

1/35

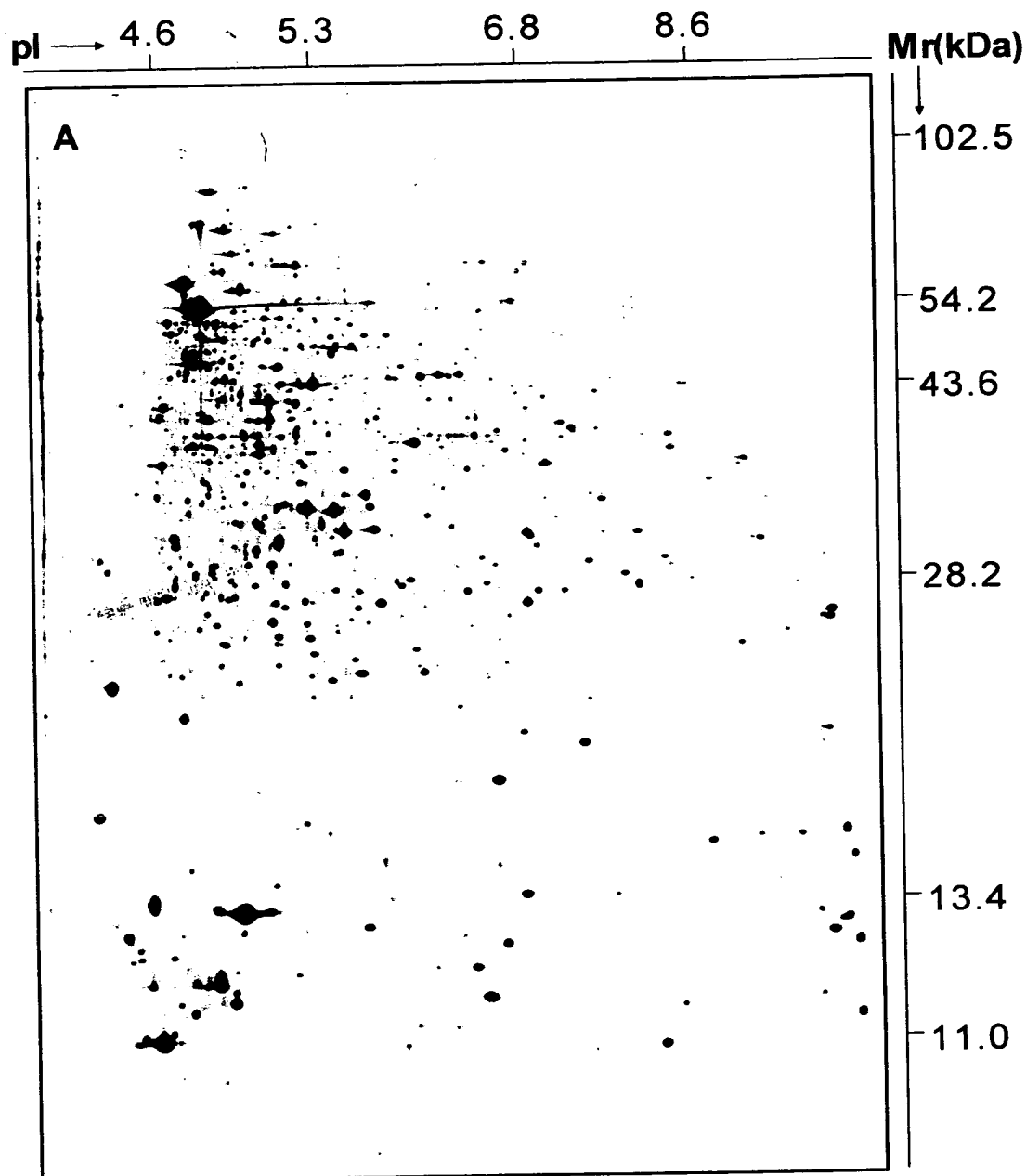


Fig. 1a

2/35

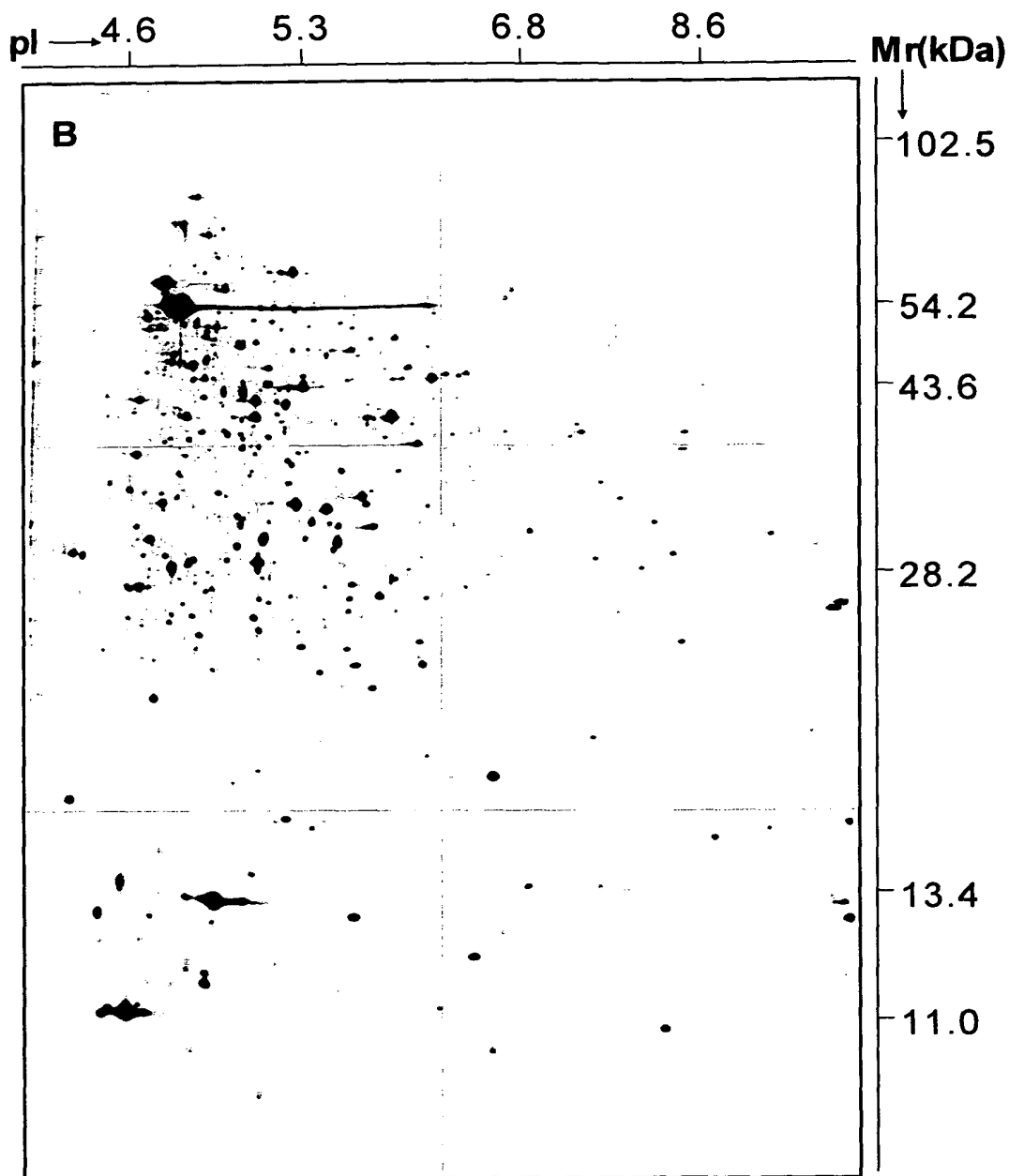


Fig. 1b

3/35

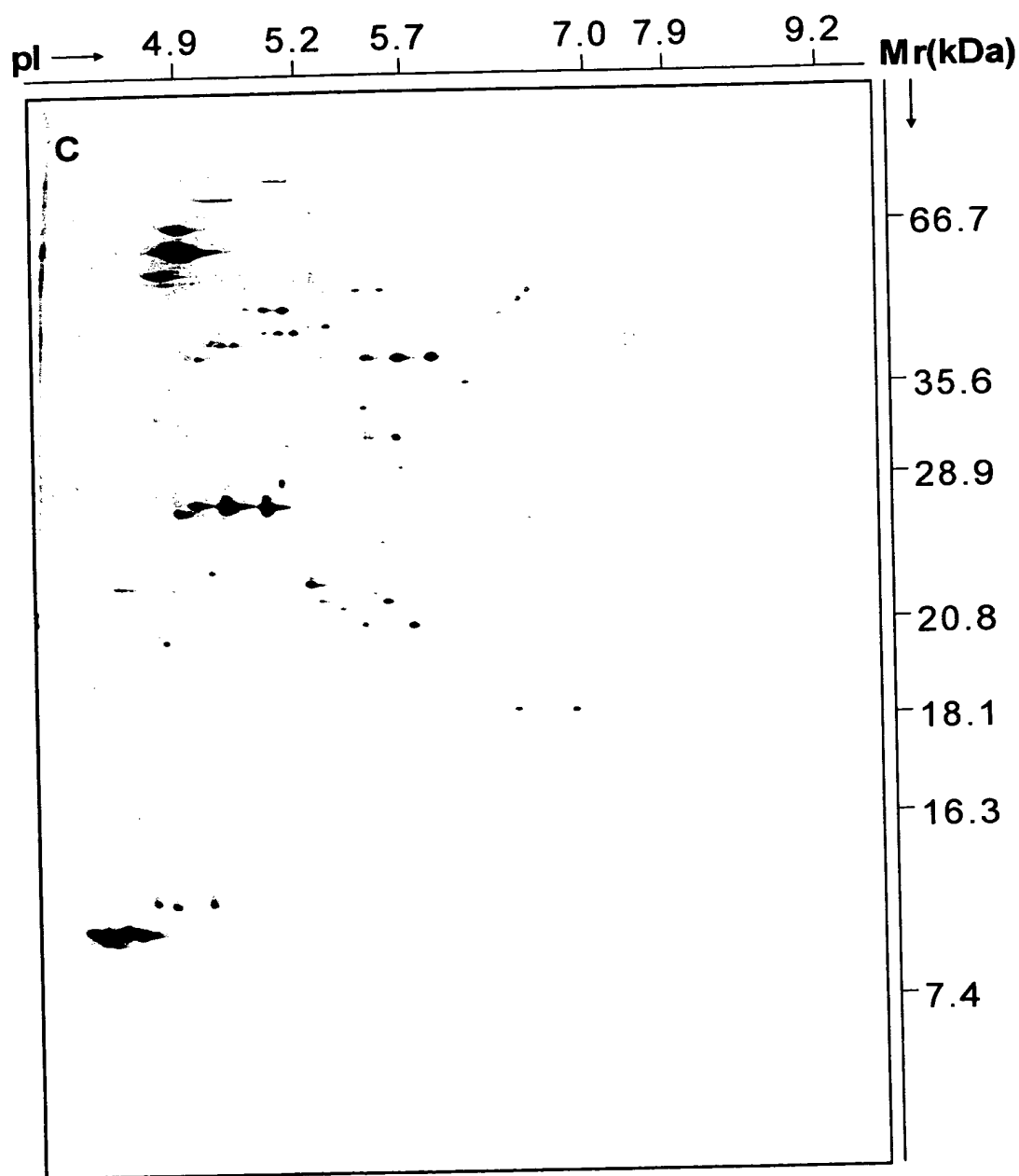


Fig. 1c

4/35

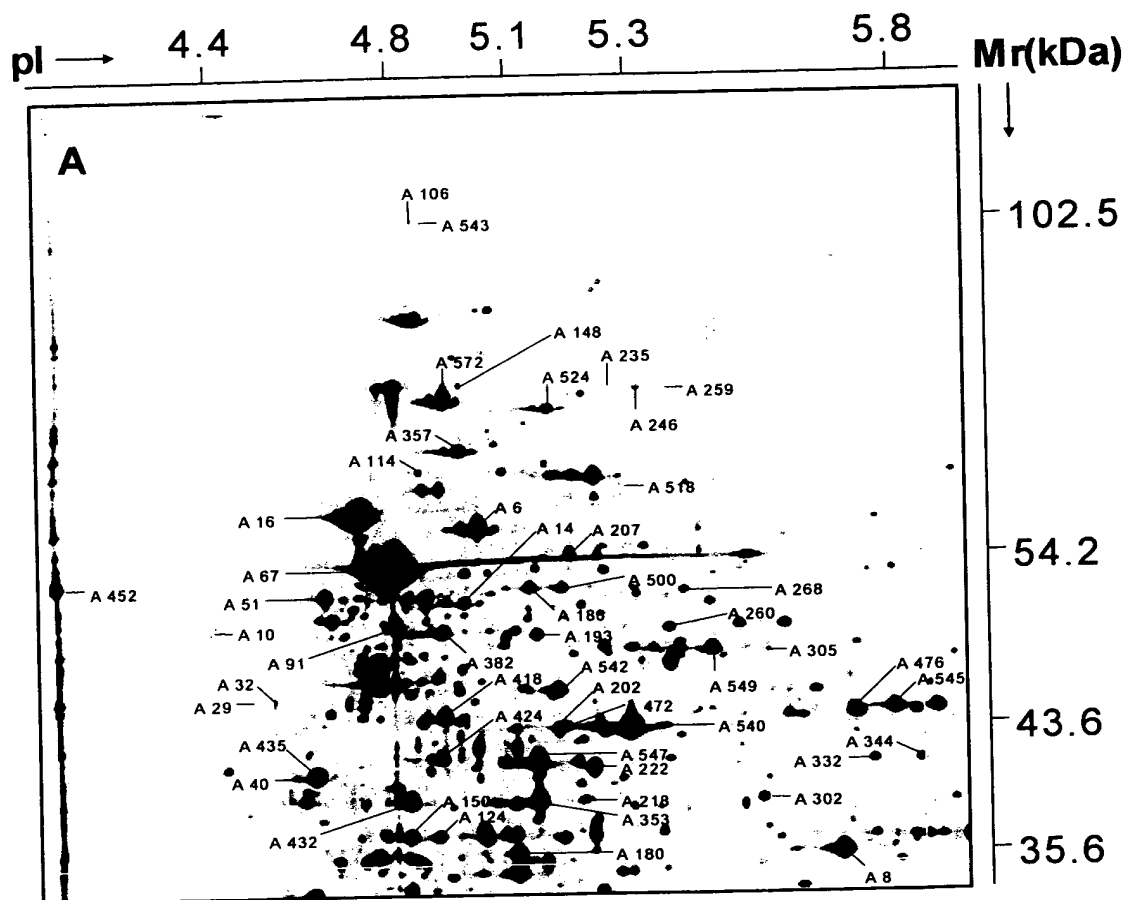


Fig. 2a

5/35

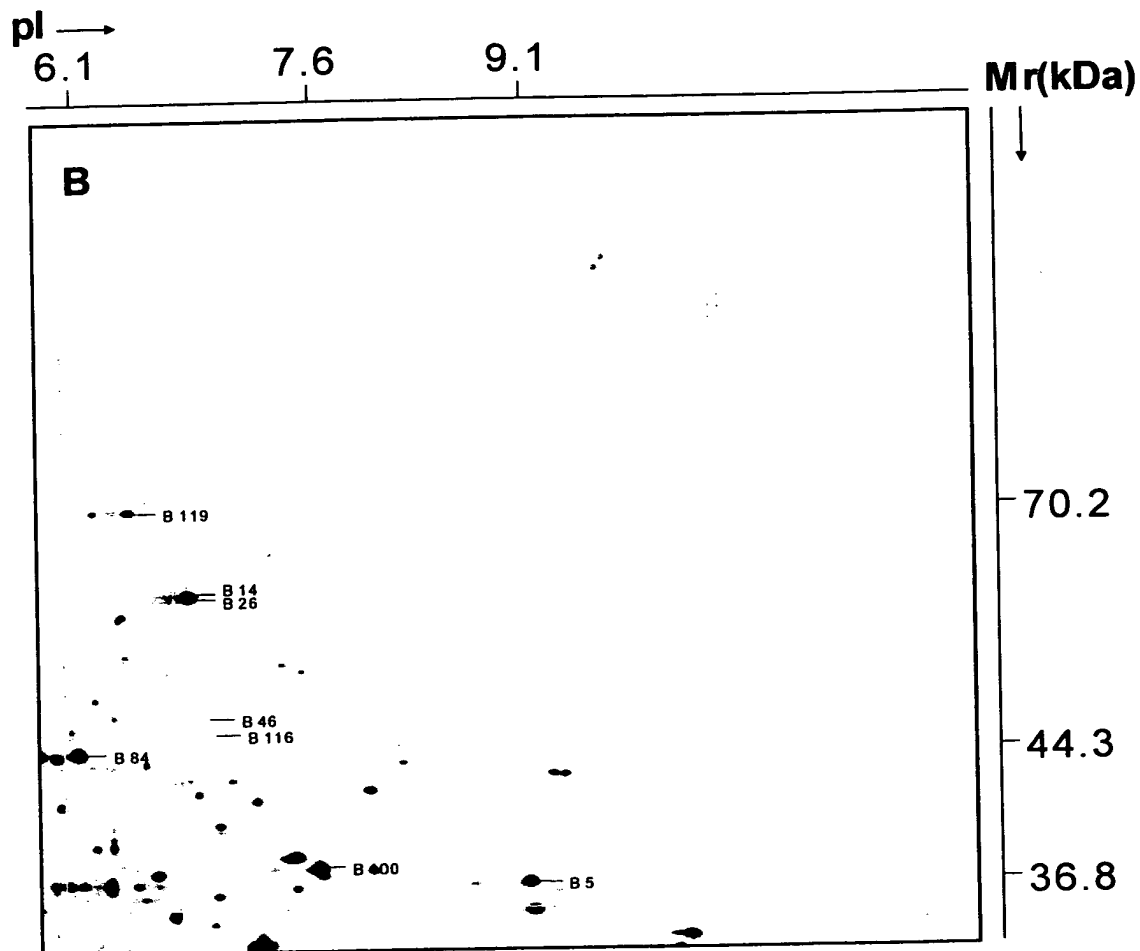


Fig. 2b

Fig. 2c

7/35

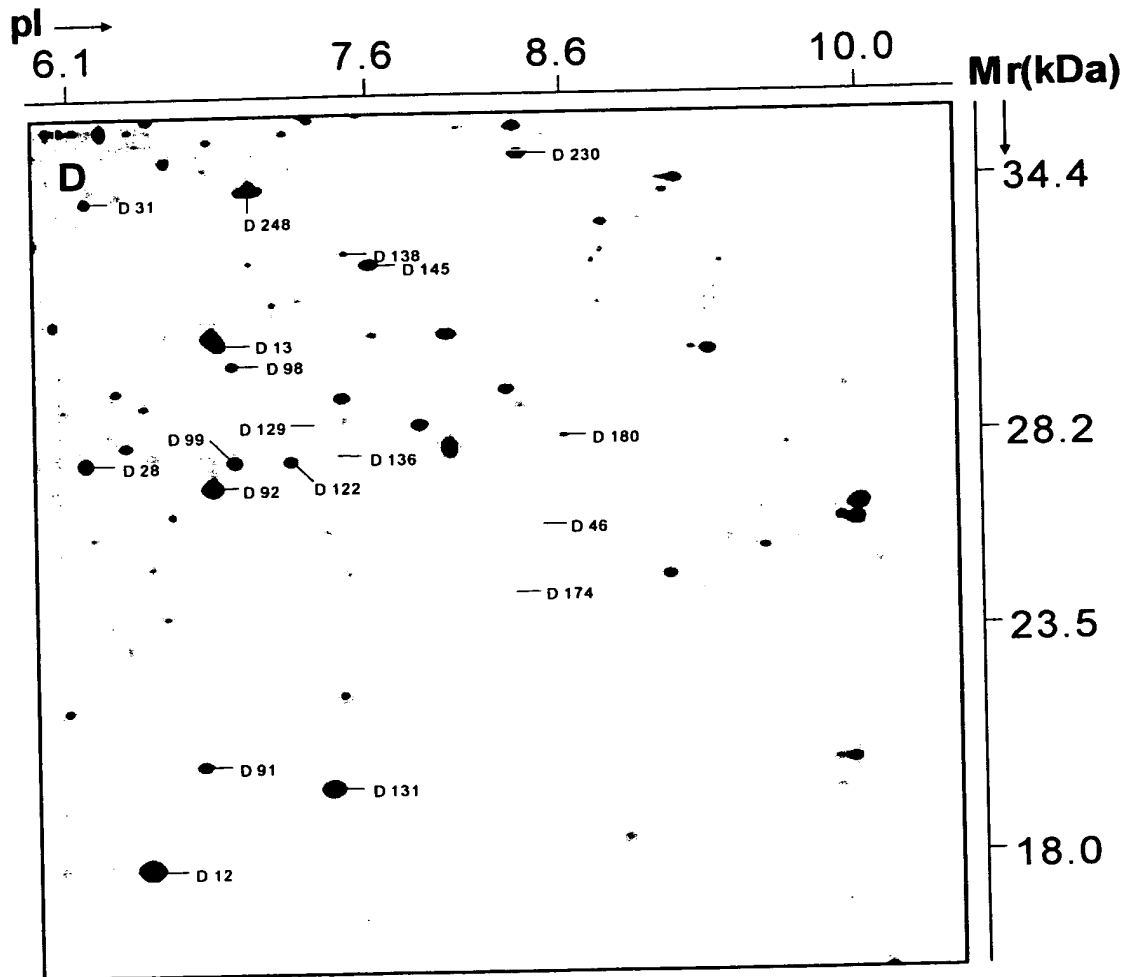


Fig. 2d

8/35

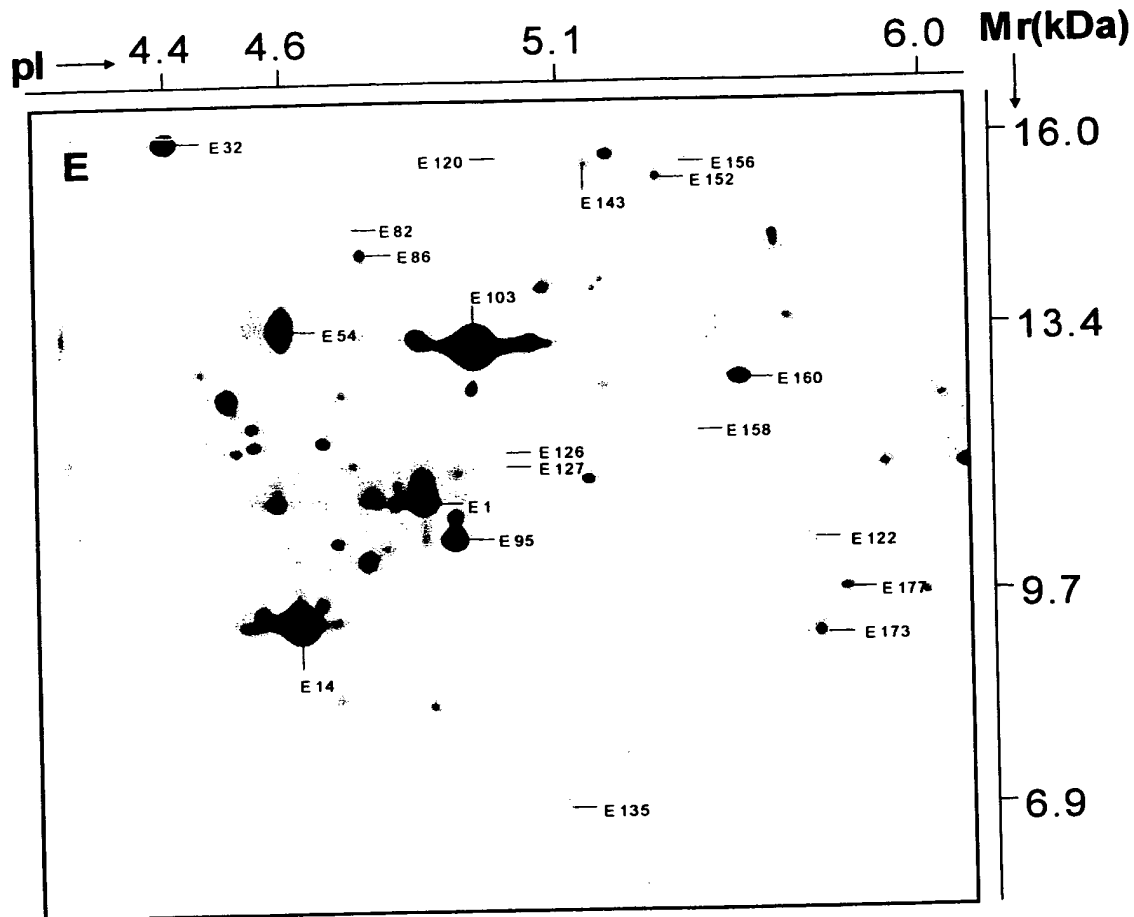


Fig. 2e

9/35

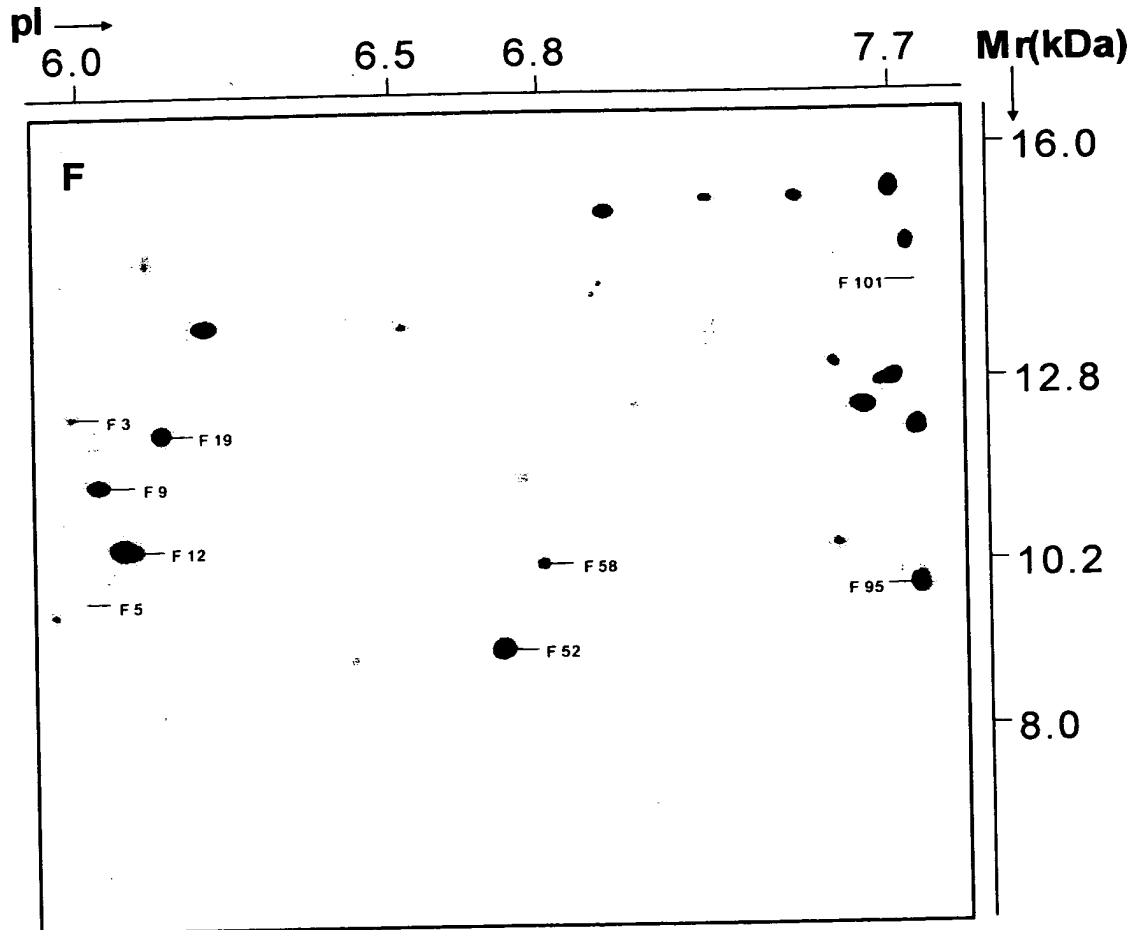


Fig. 2f

10/35

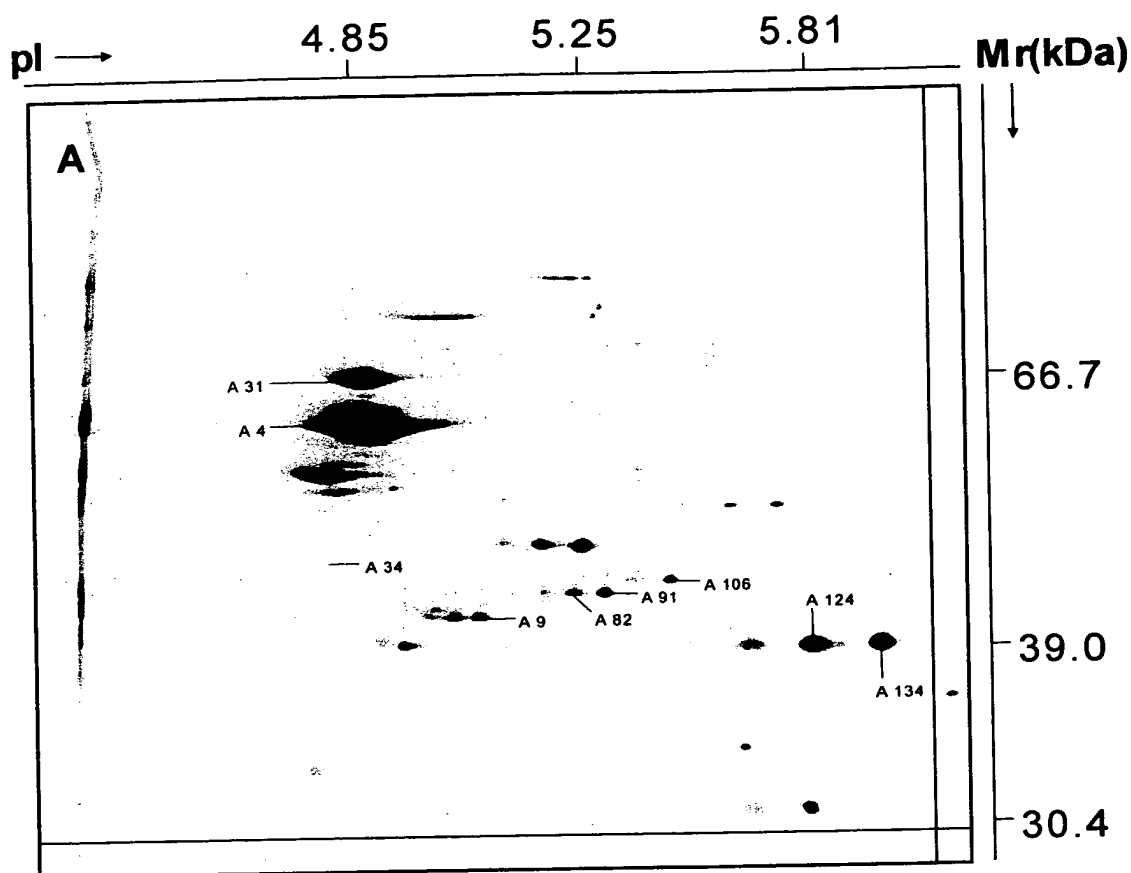


Fig. 3a

11/35

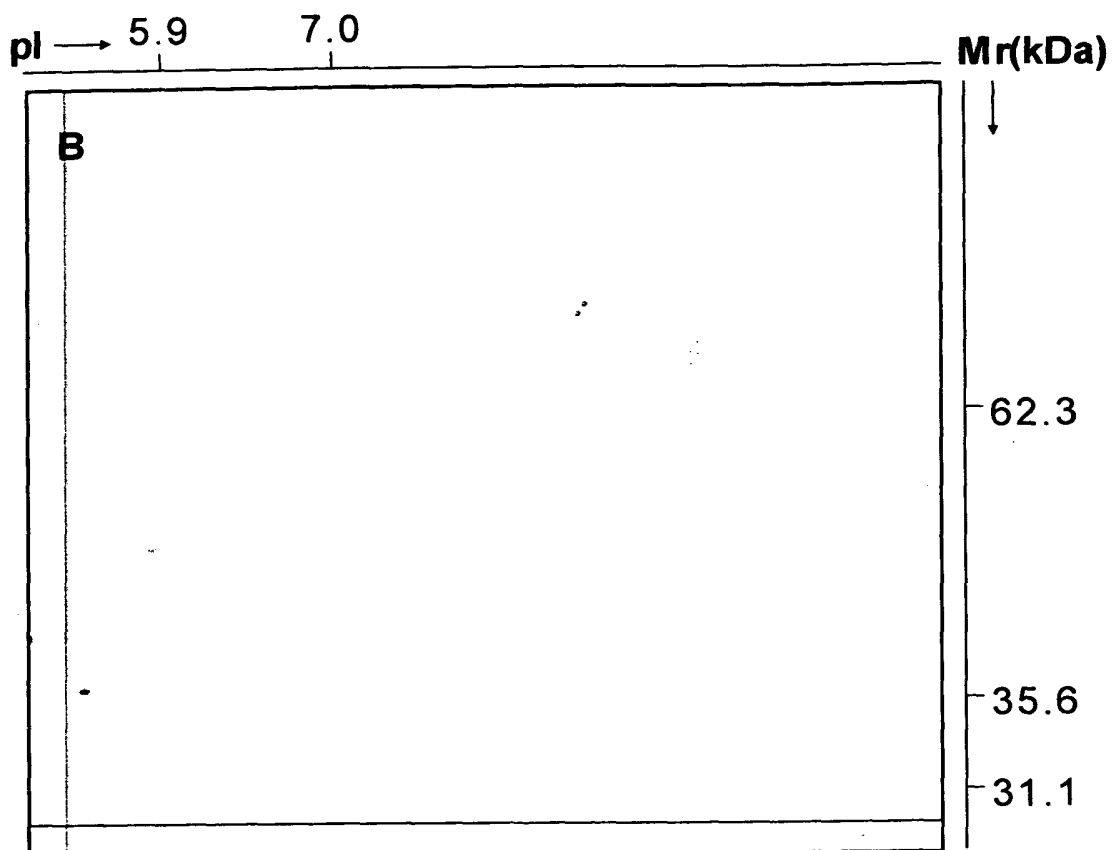


Fig. 3b

12/35

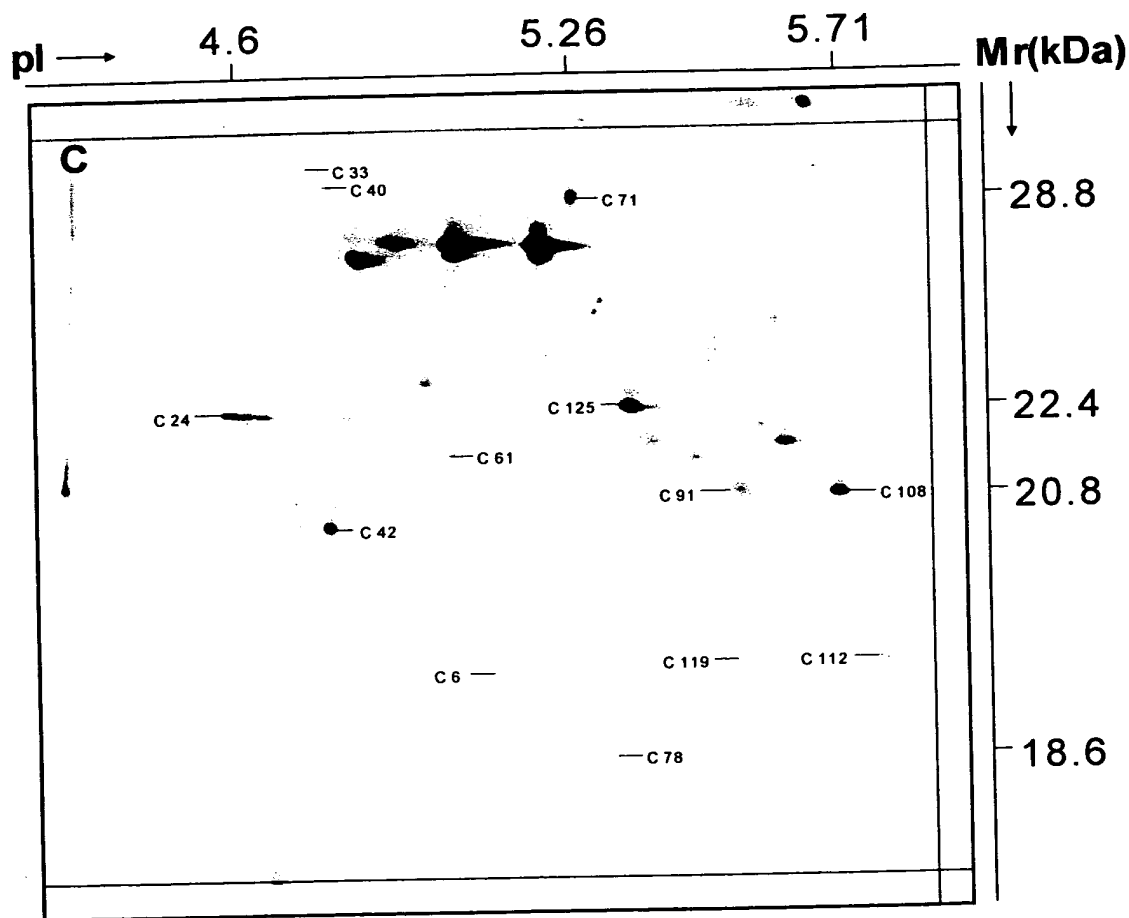


Fig. 3c

13/35

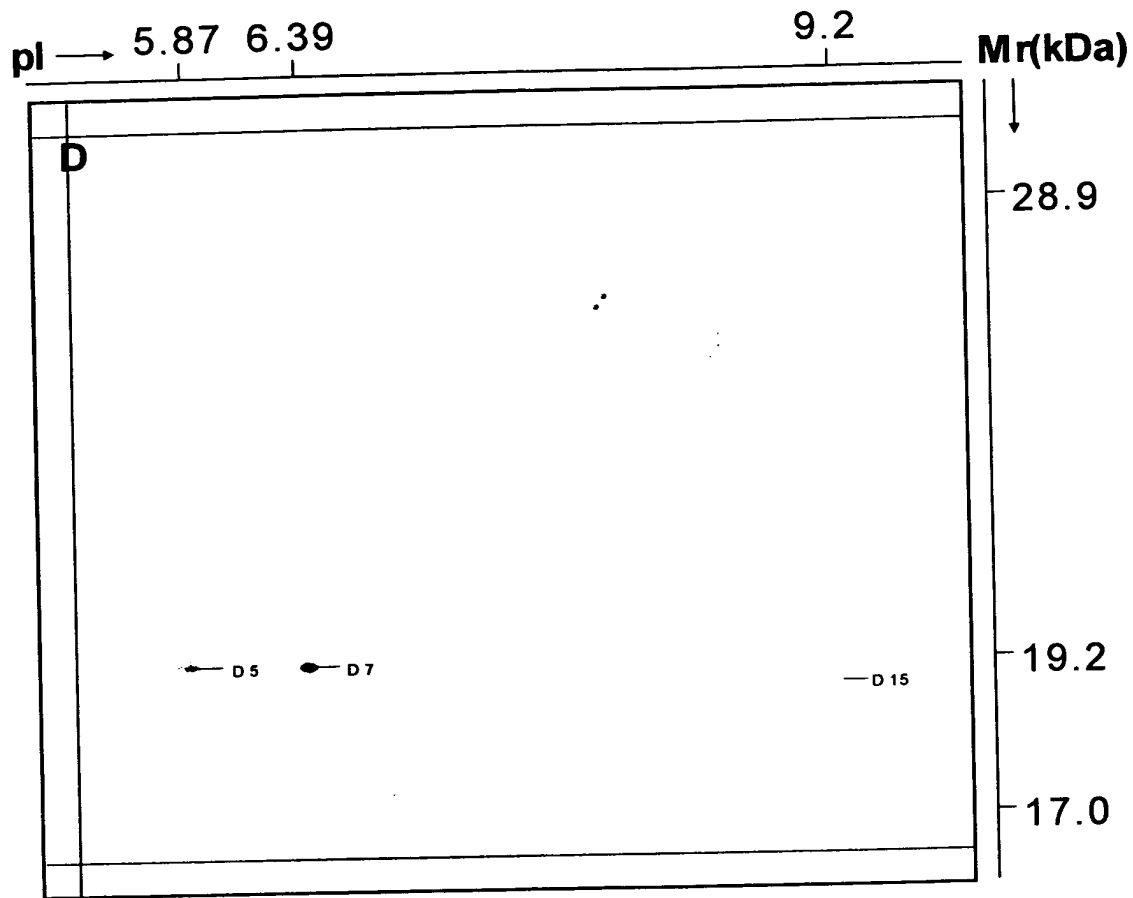


Fig. 3d

14/35

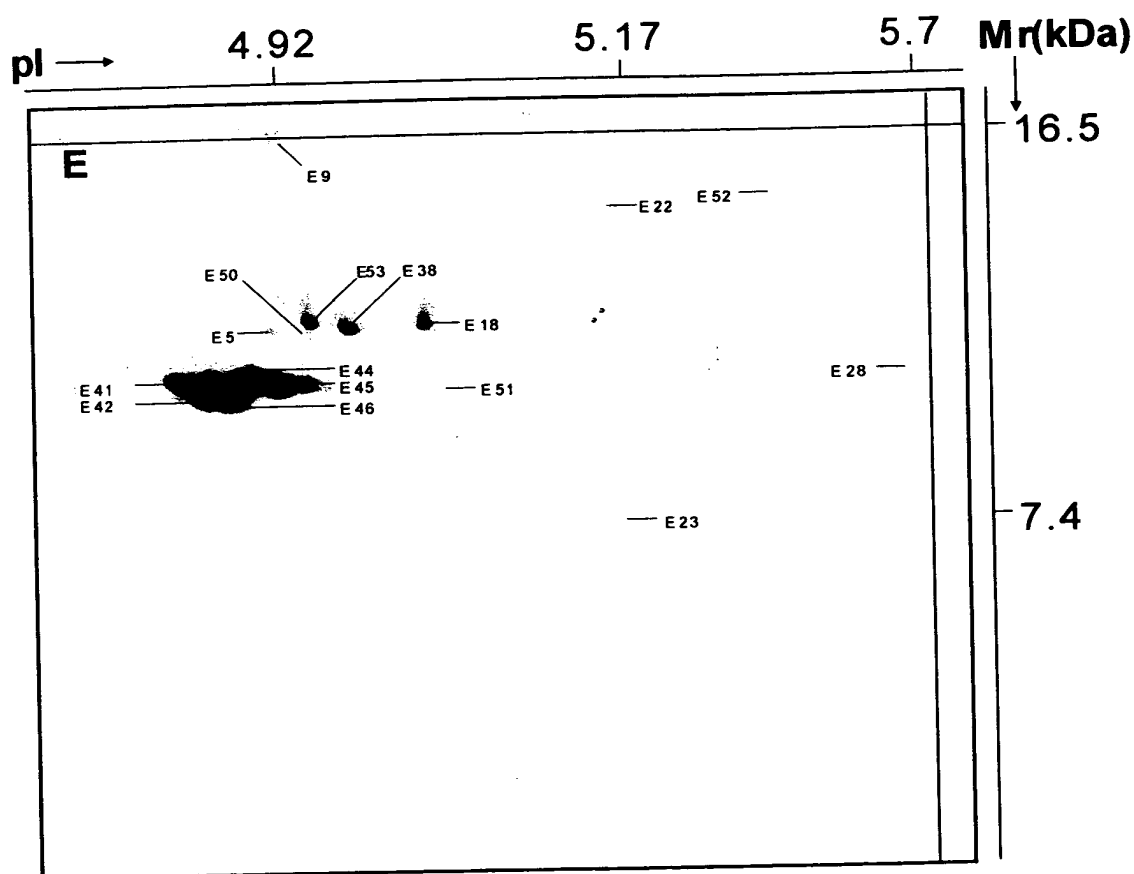


Fig. 3e

15/35

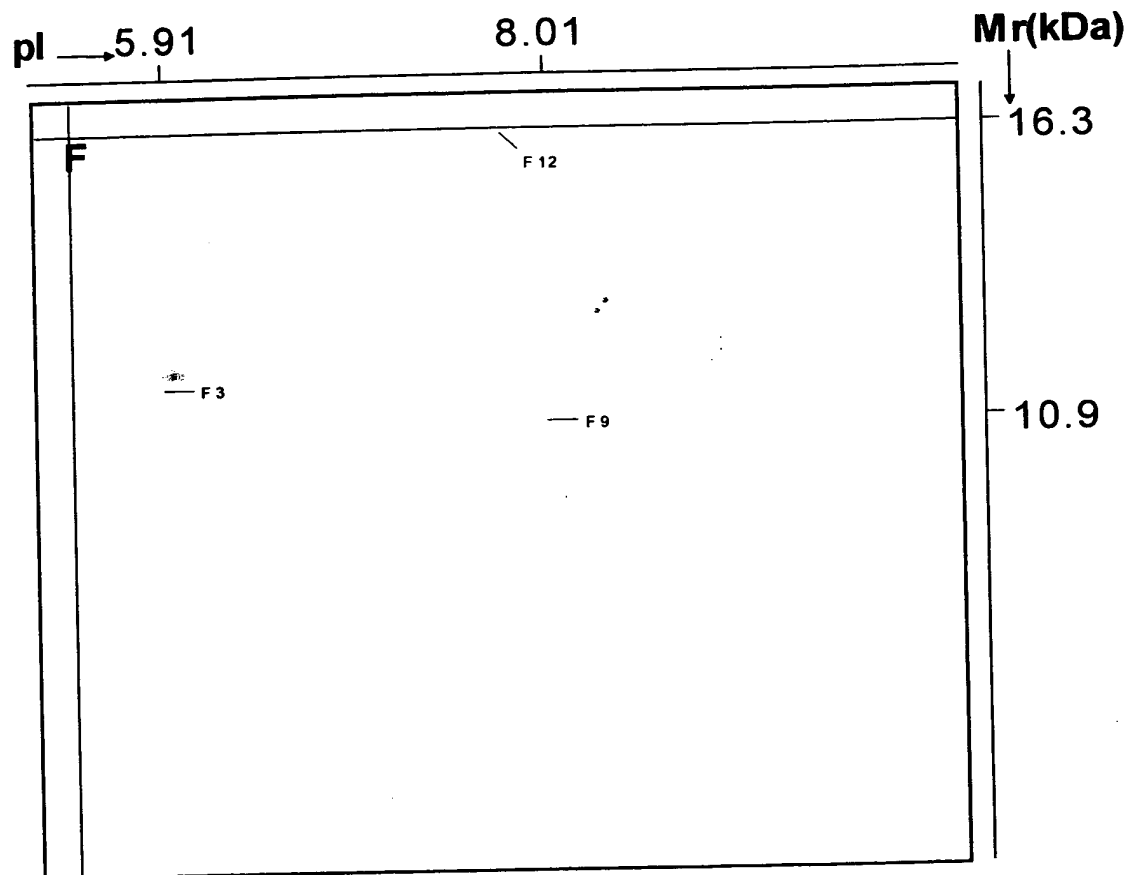


Fig. 3f

16/35

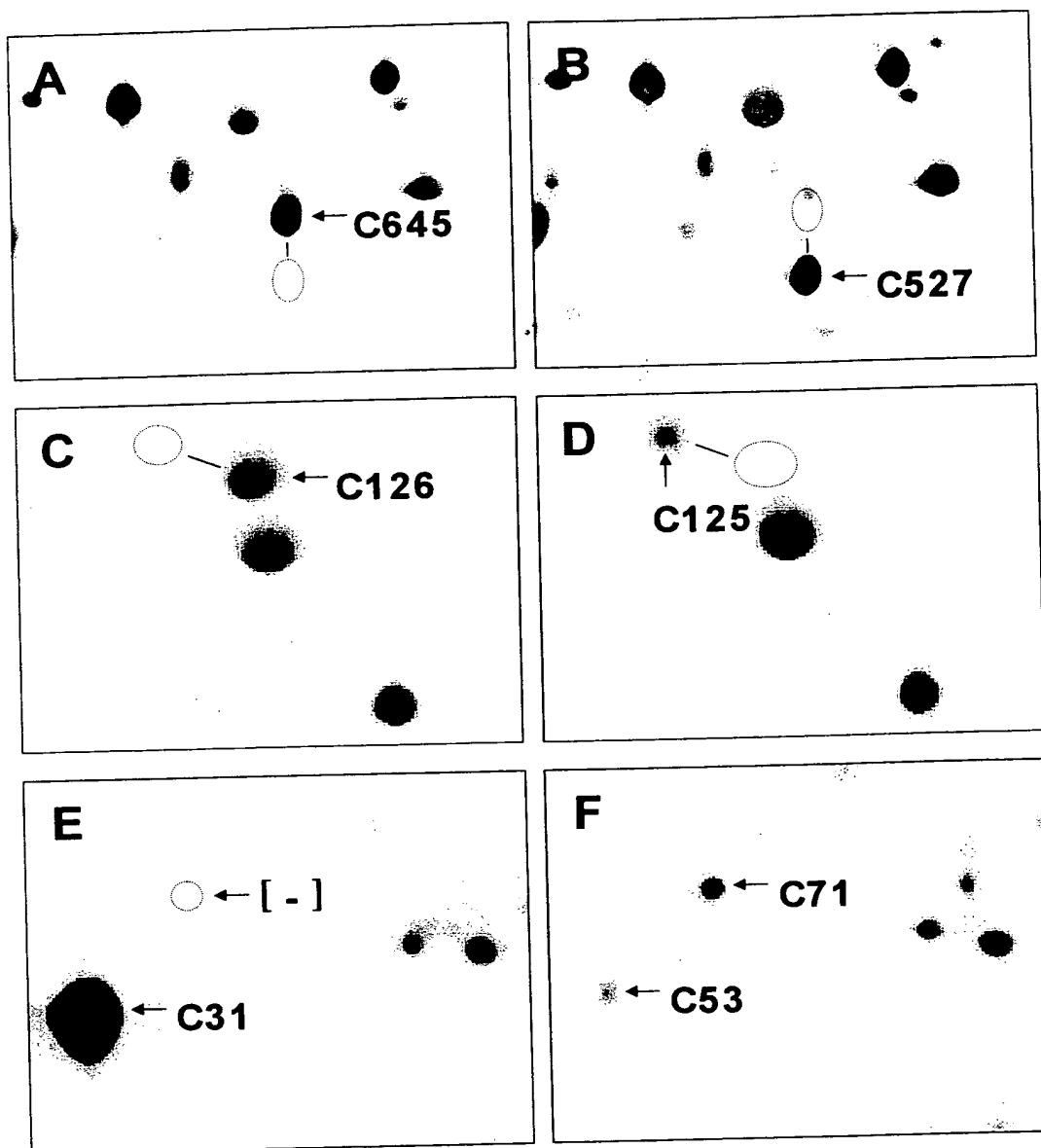


Fig. 4a

17/35

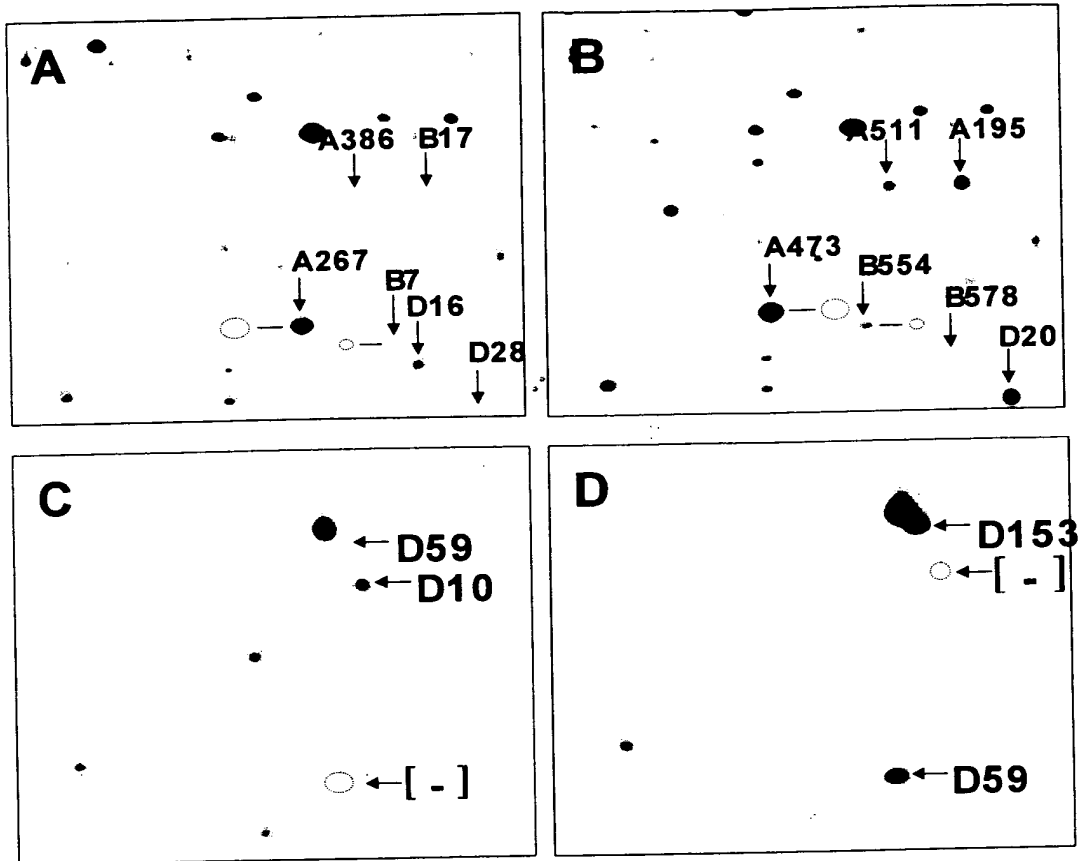
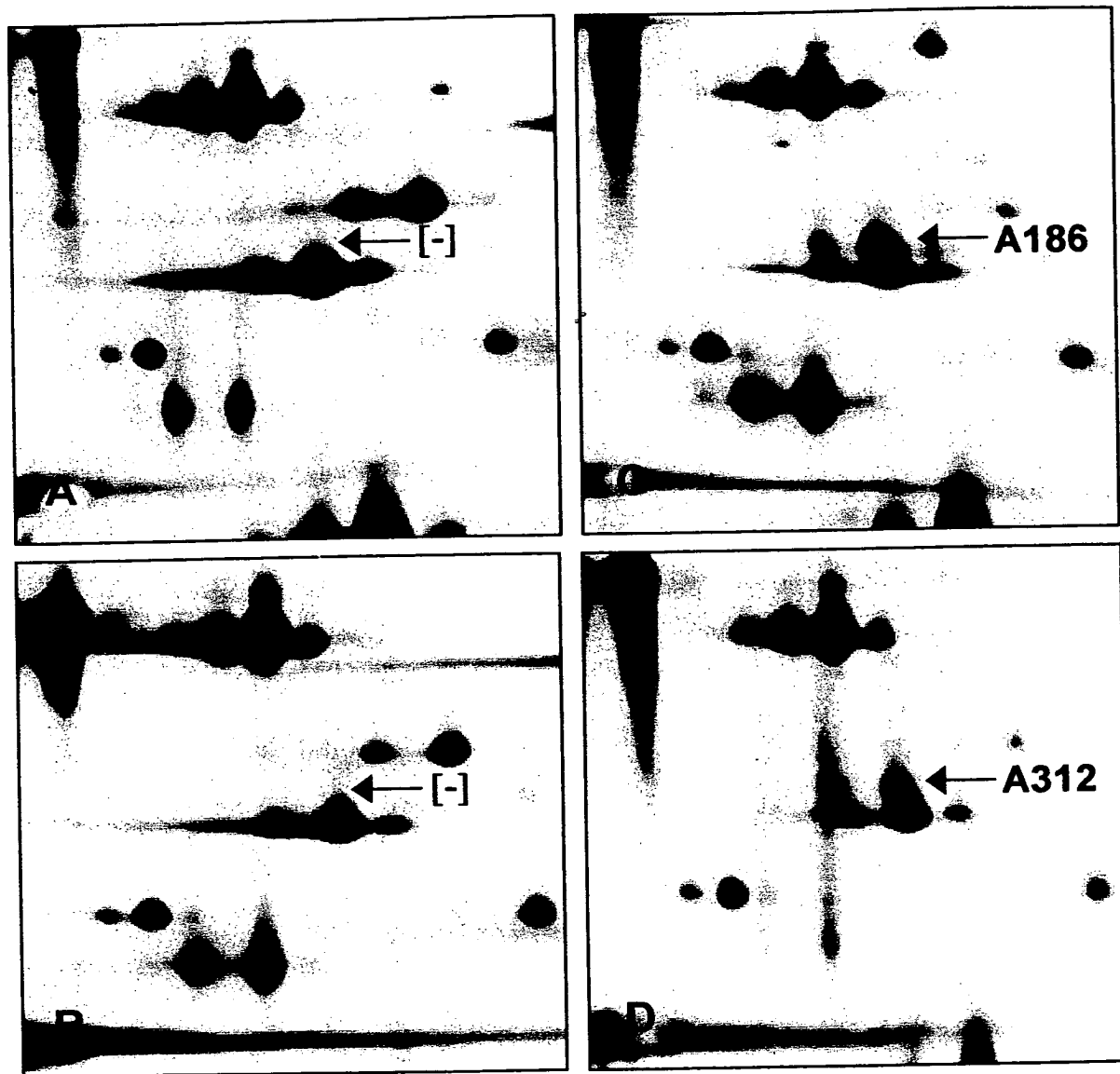


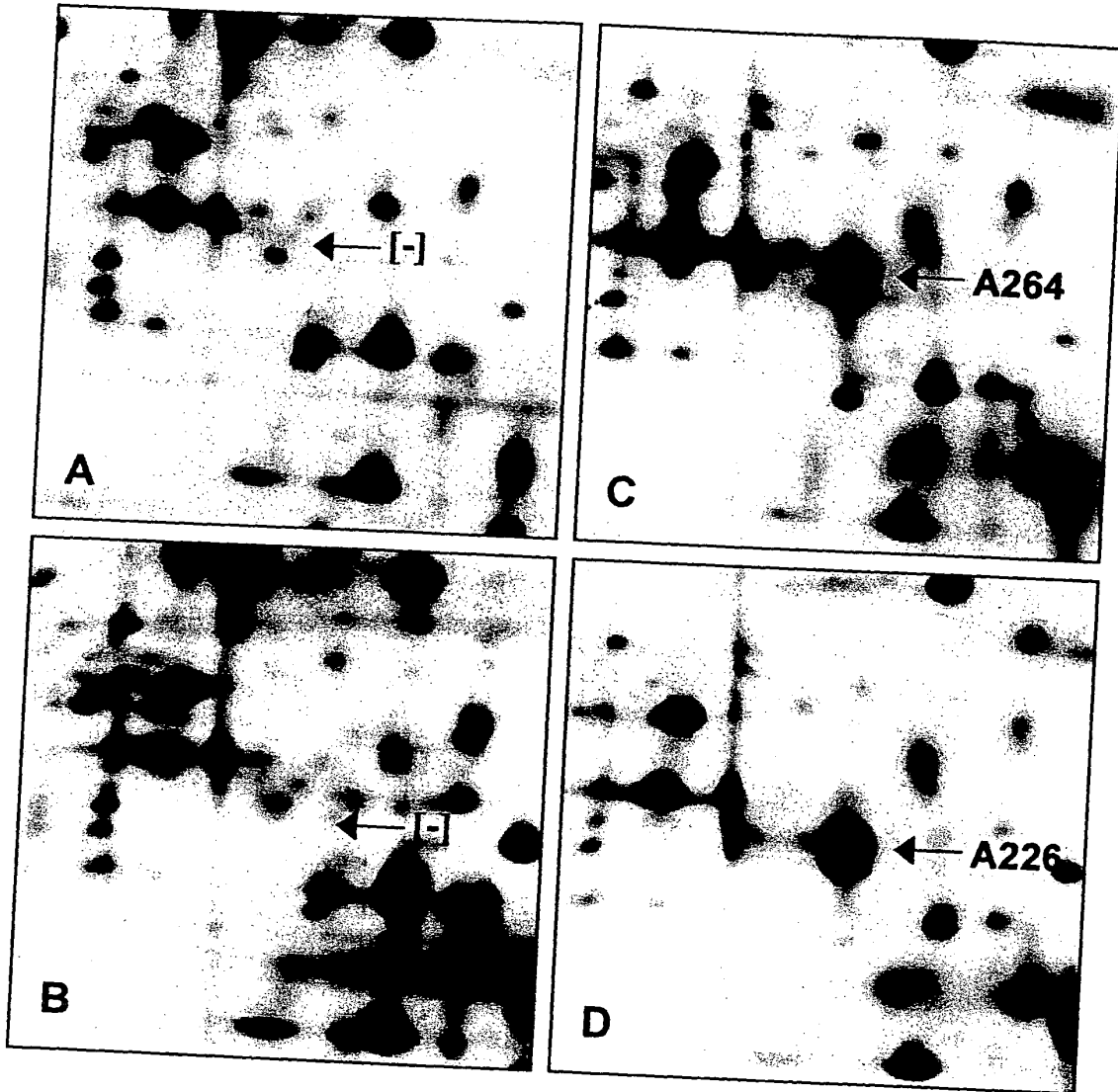
Fig. 4b

18/35



a

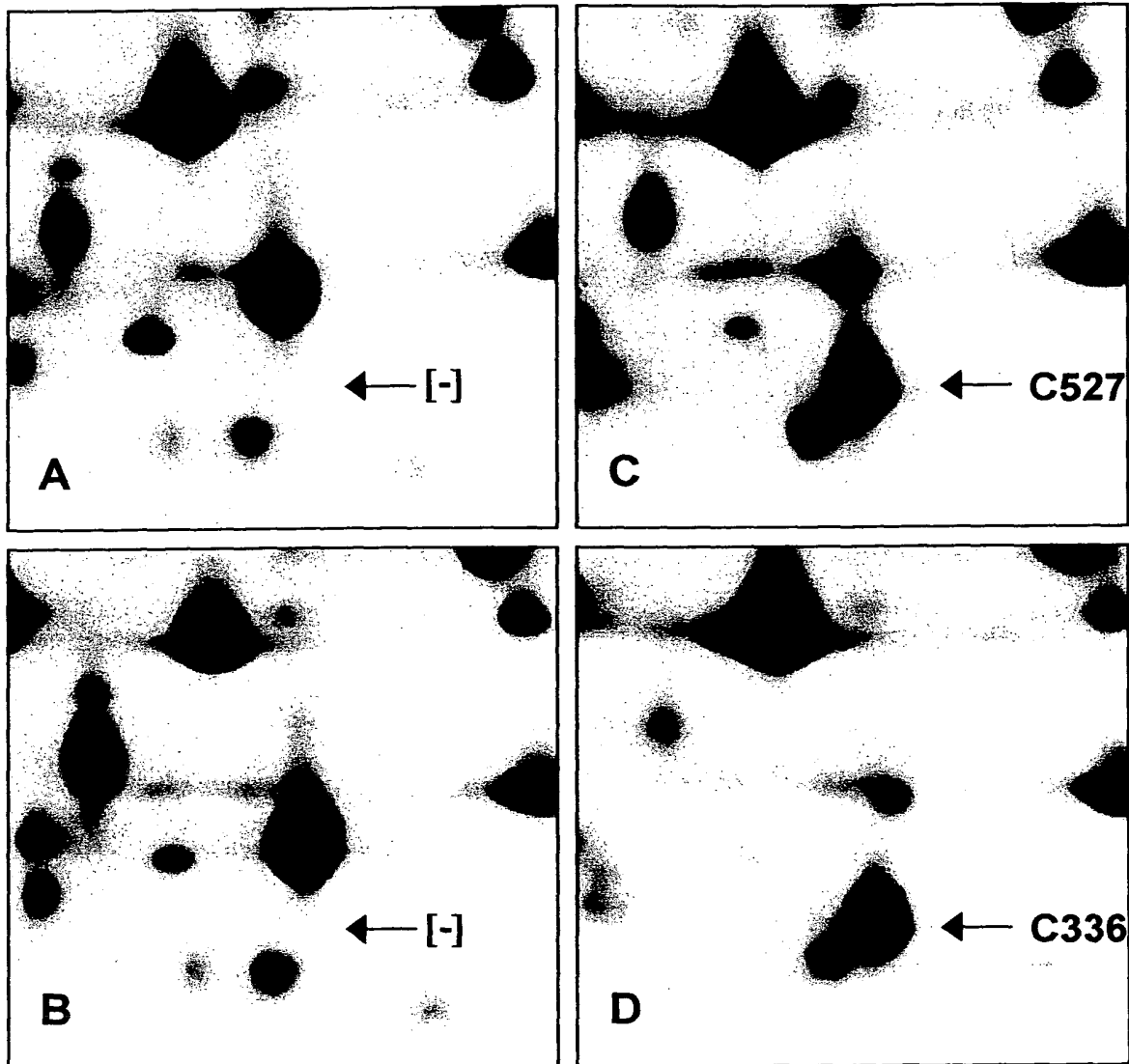
Fig.5



b

Fig.5

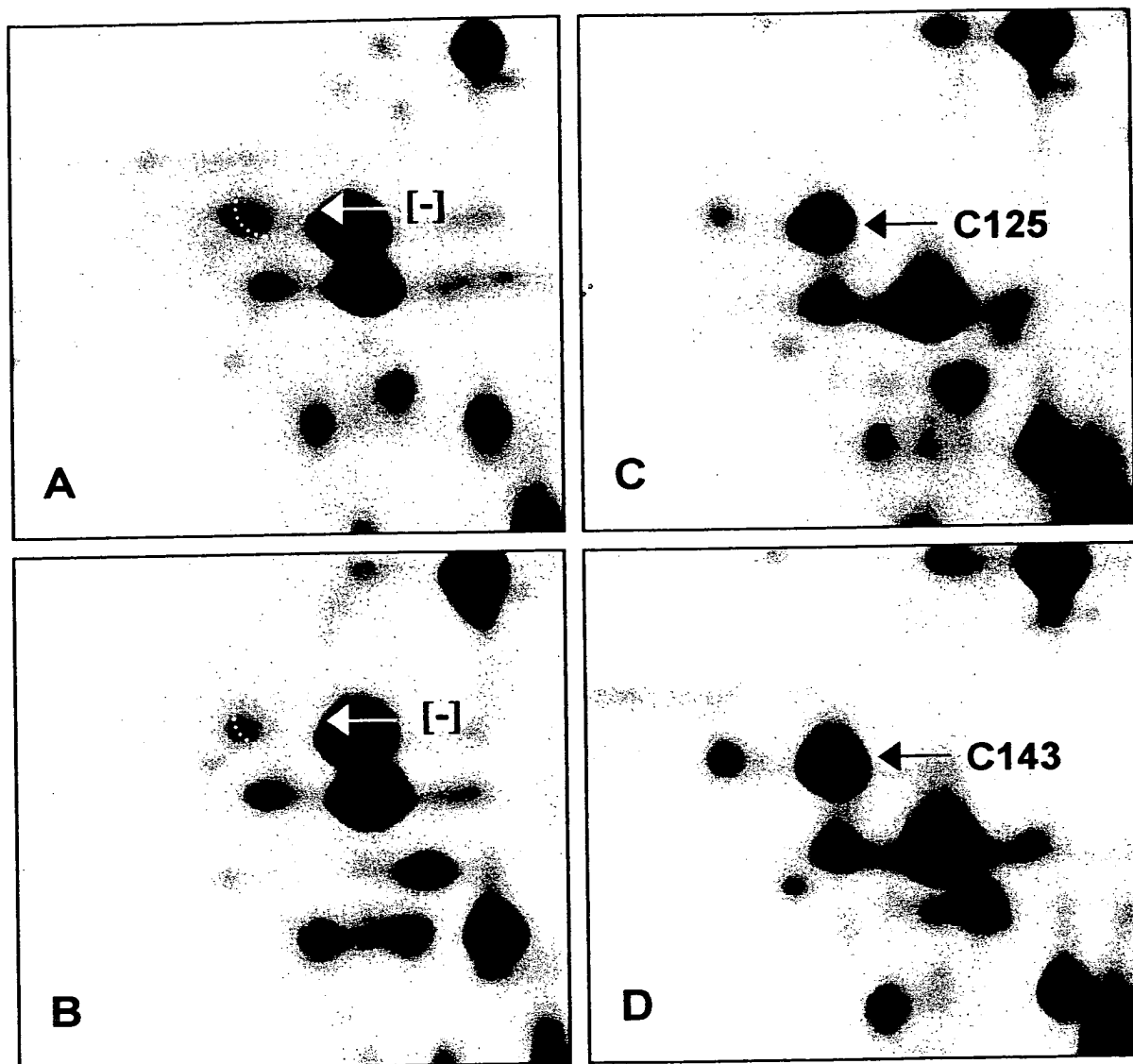
20/35



C

Fig. 5

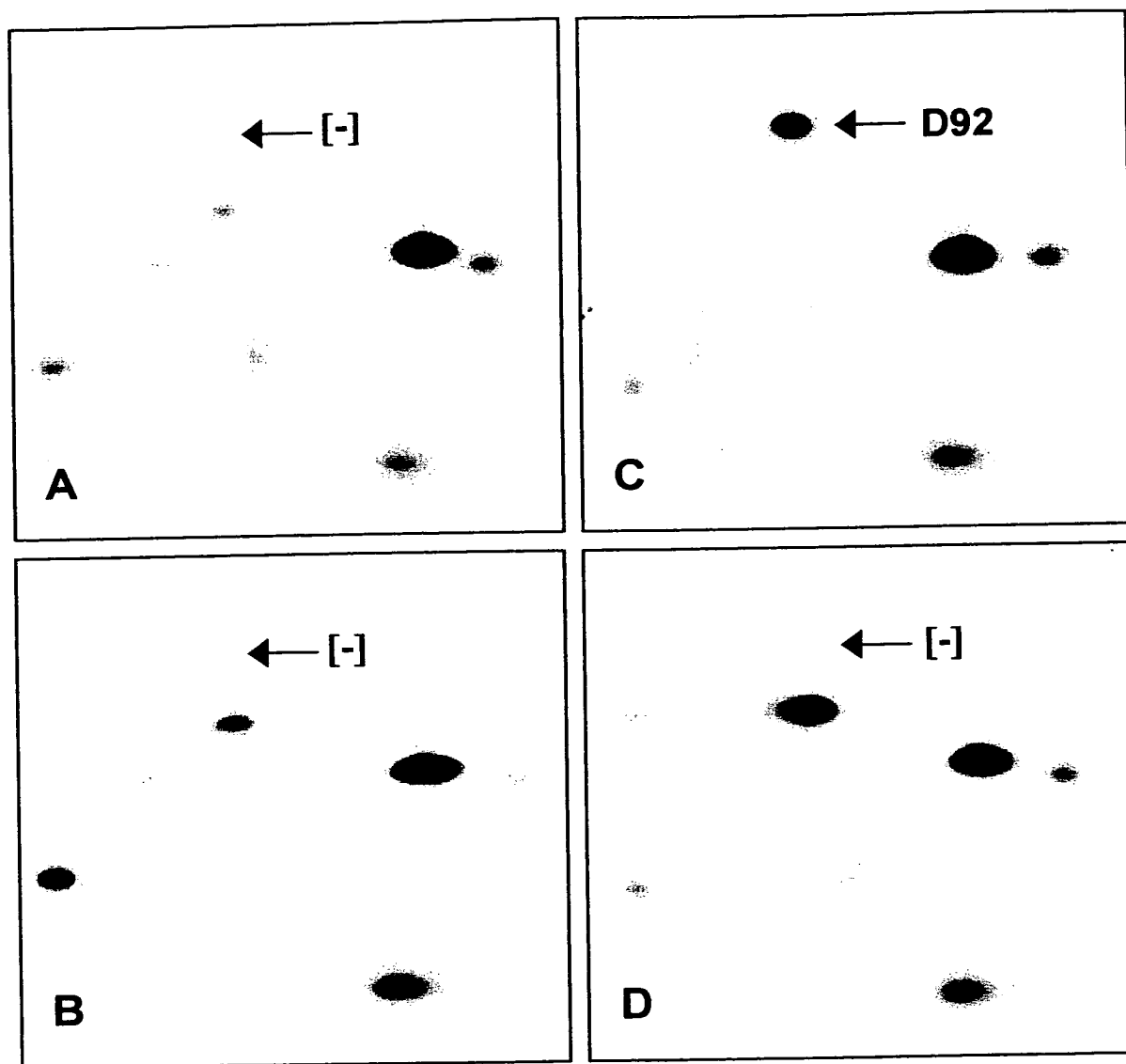
21/35



d

Fig. 5

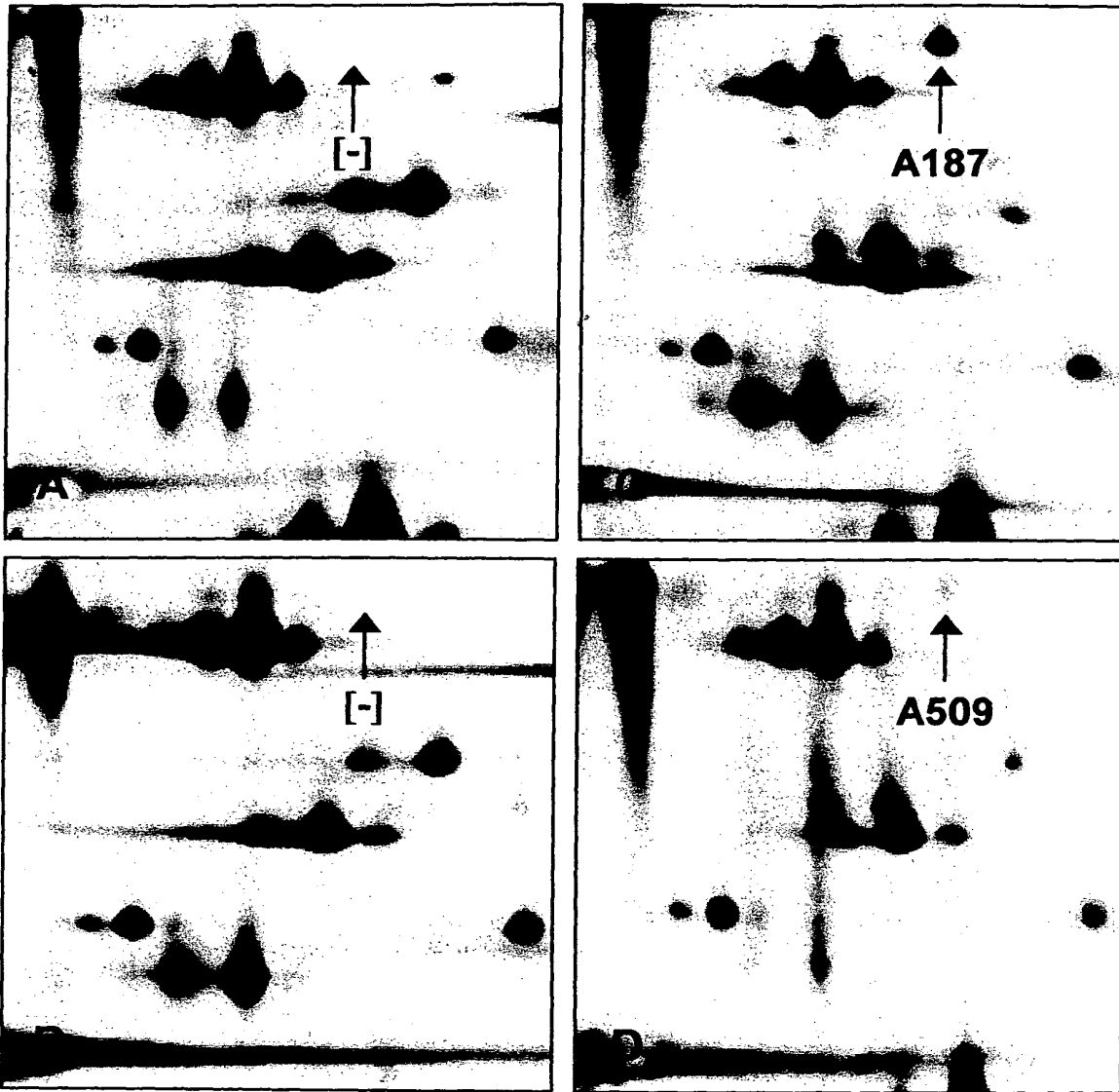
22/35



e

Fig. 5

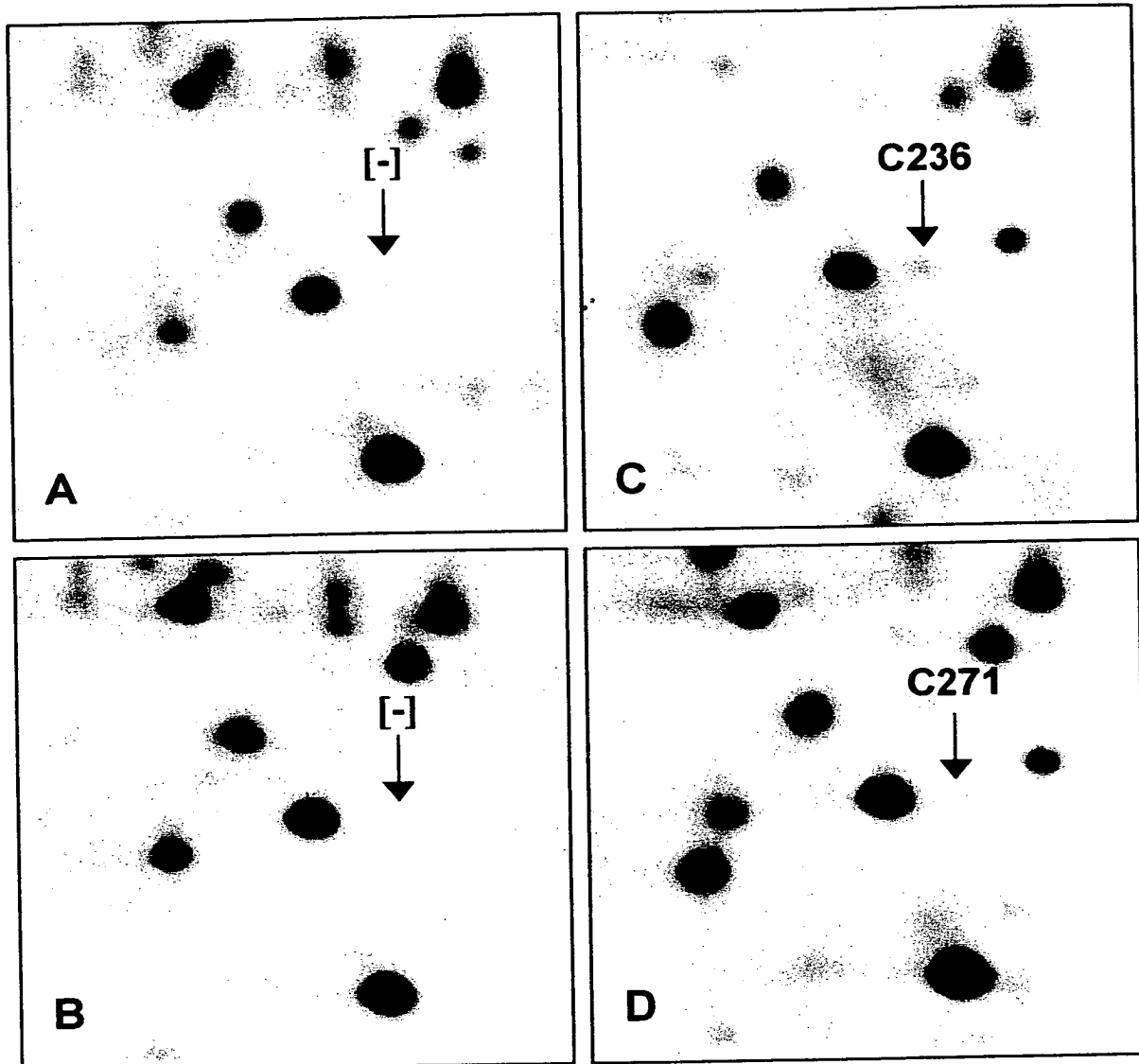
23/35



f

Fig. 5

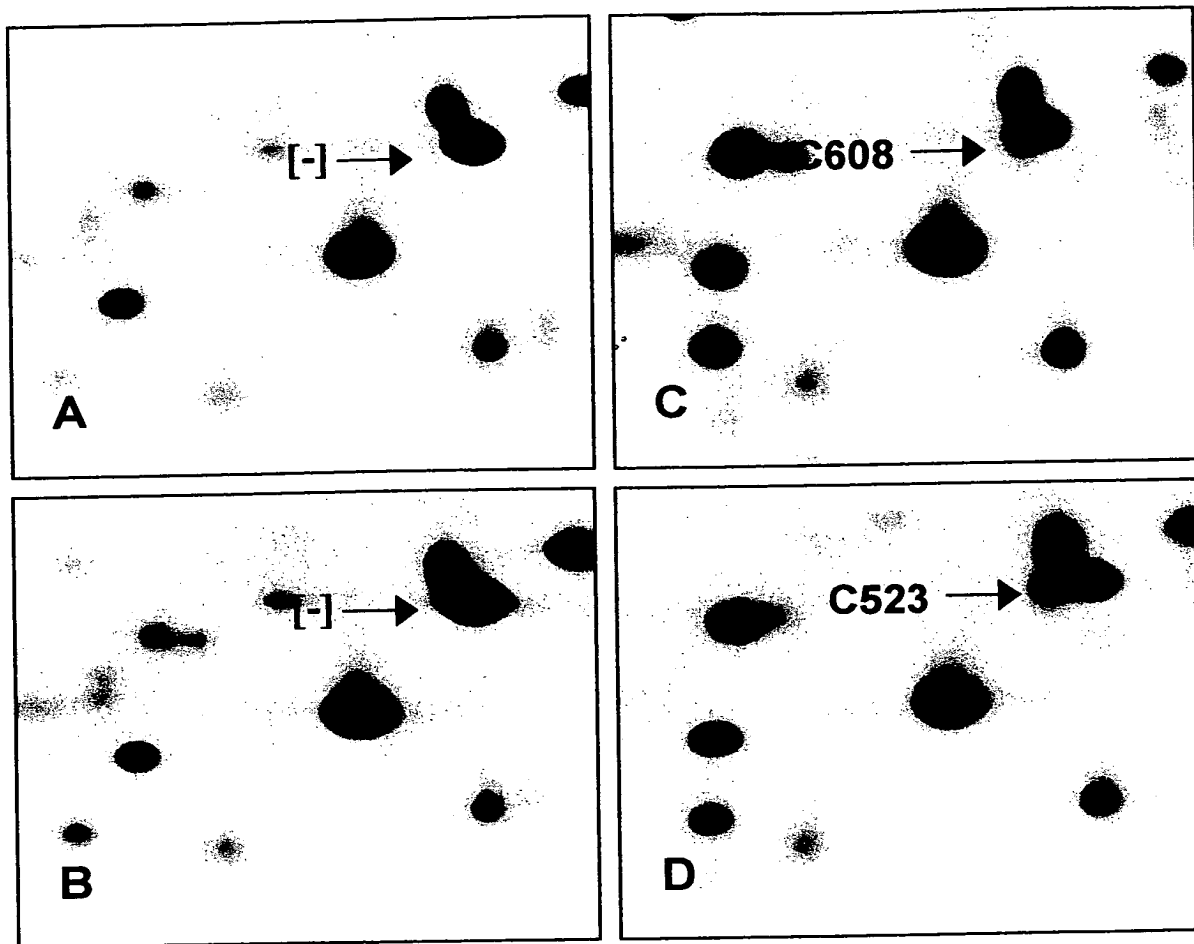
24/35



g

Fig. 5

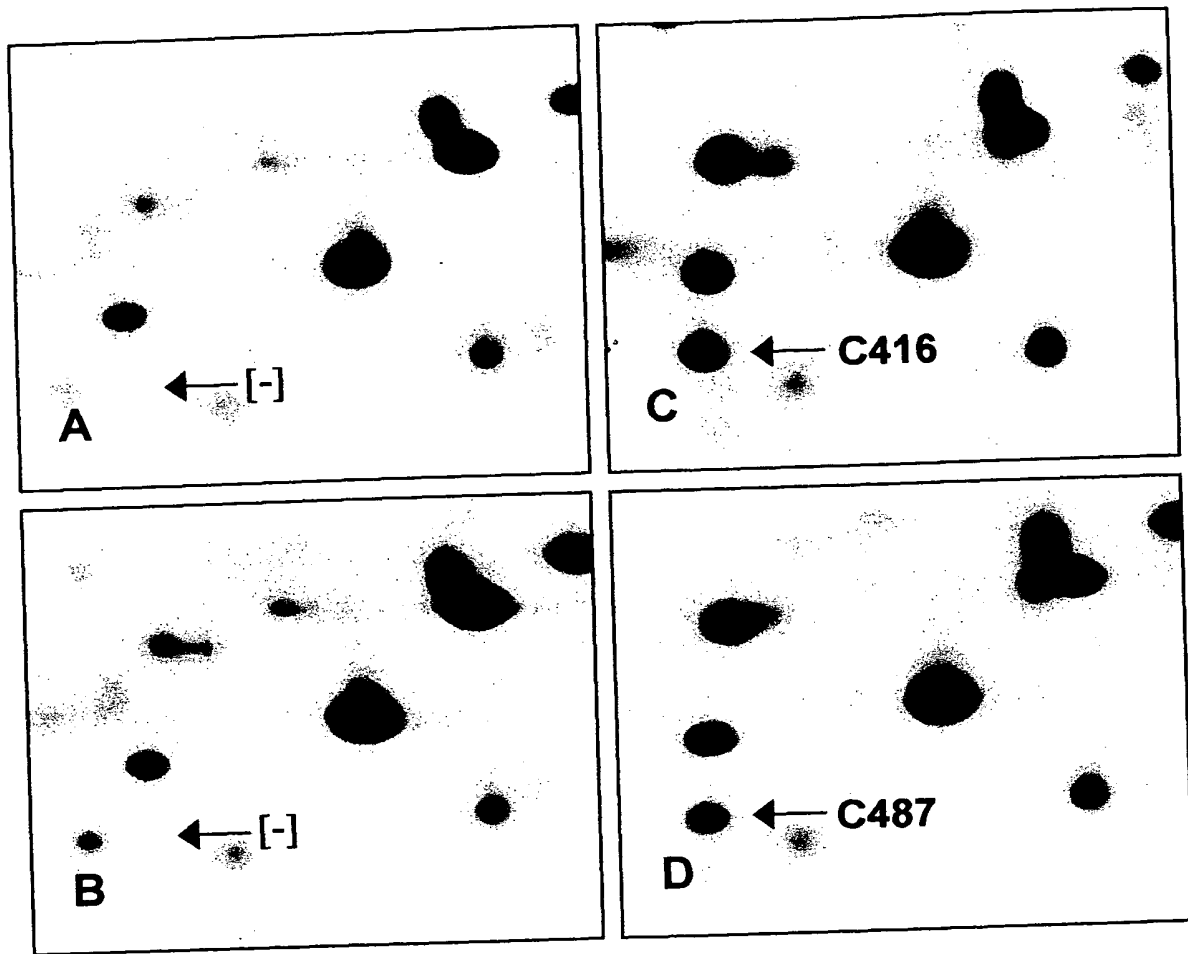
25/35



h

Fig. 5

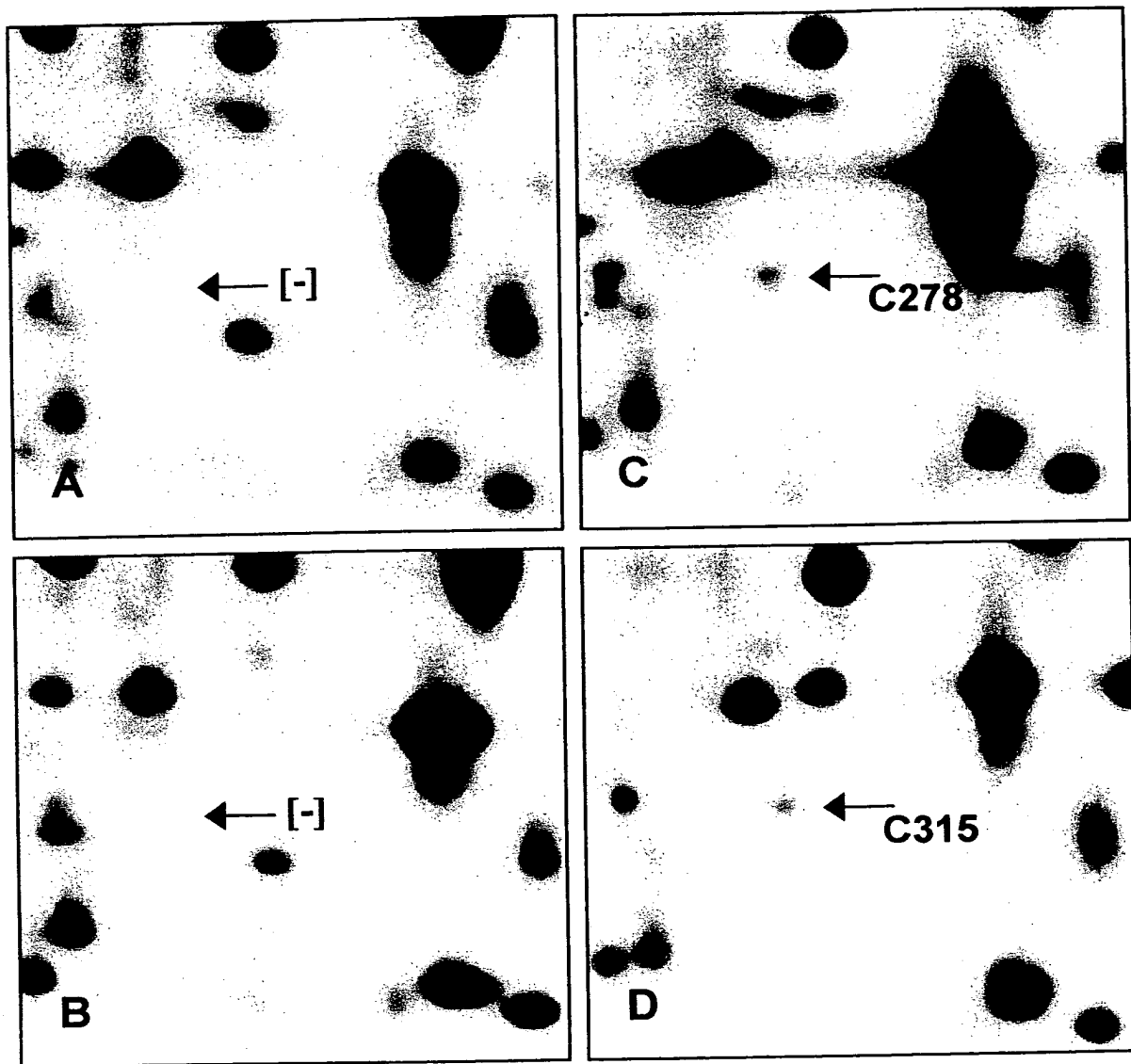
26/35



i

Fig. 5

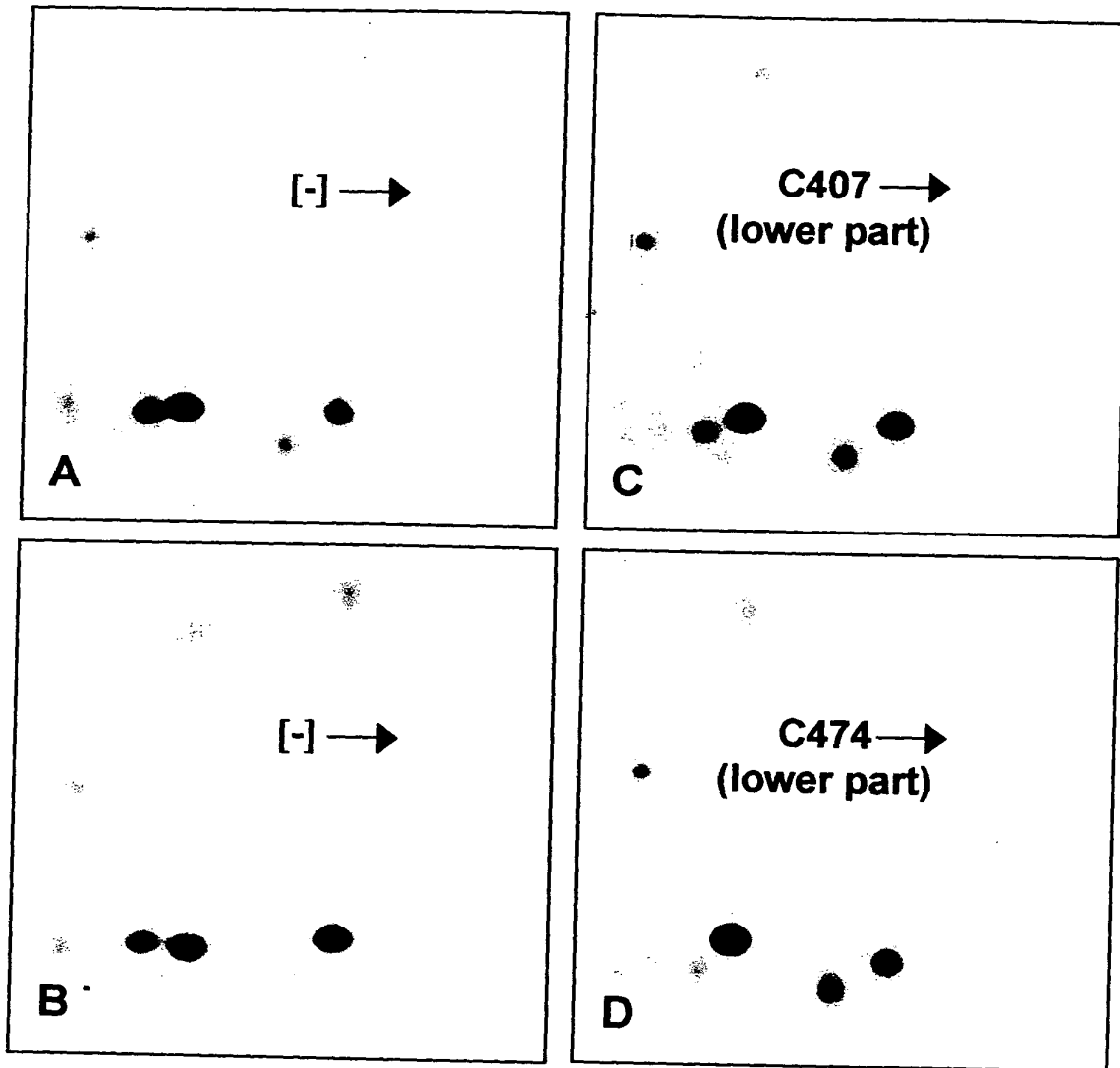
27/35



j

Fig. 5

28/35



k

Fig. 5

29/35

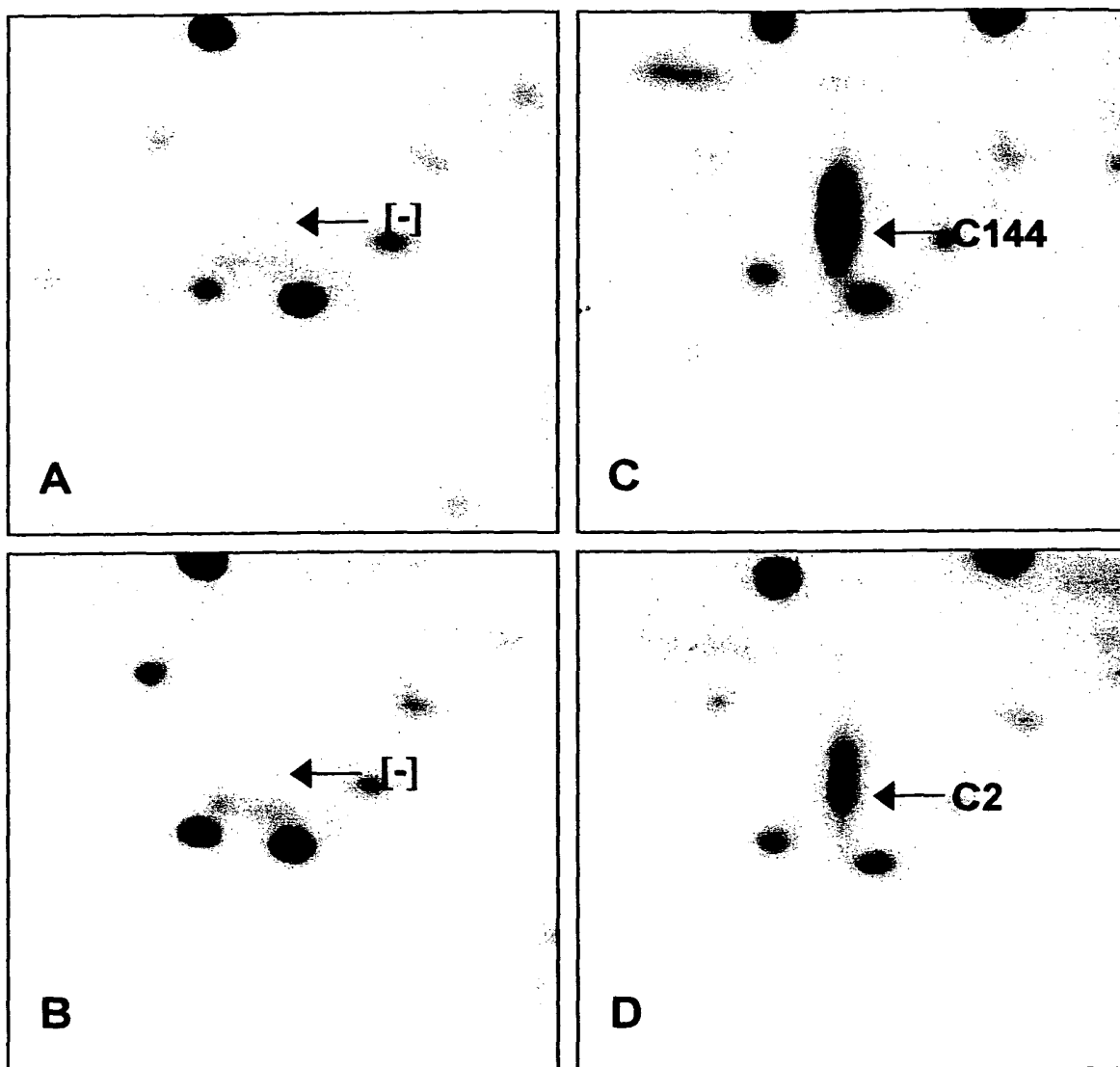
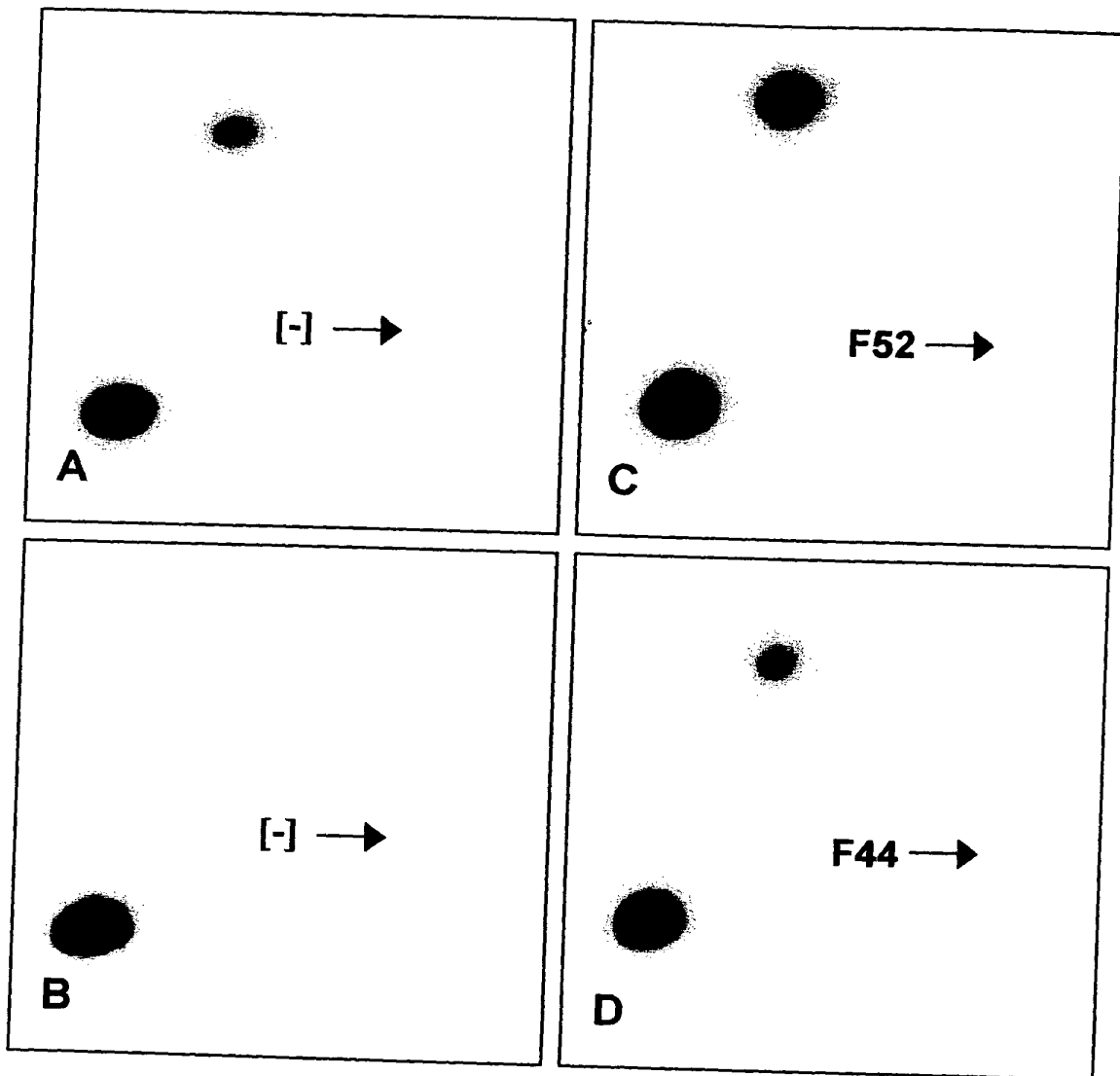


Fig. 5

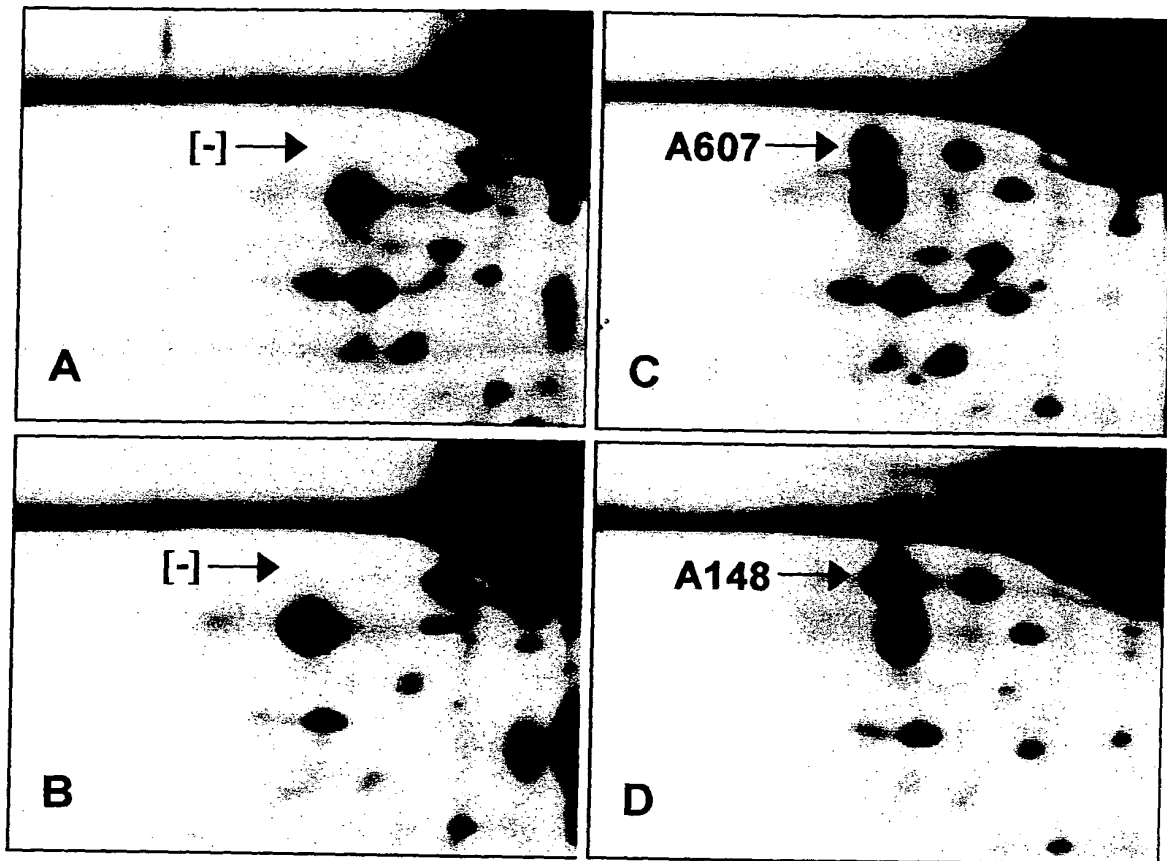
30/35



m

Fig. 5

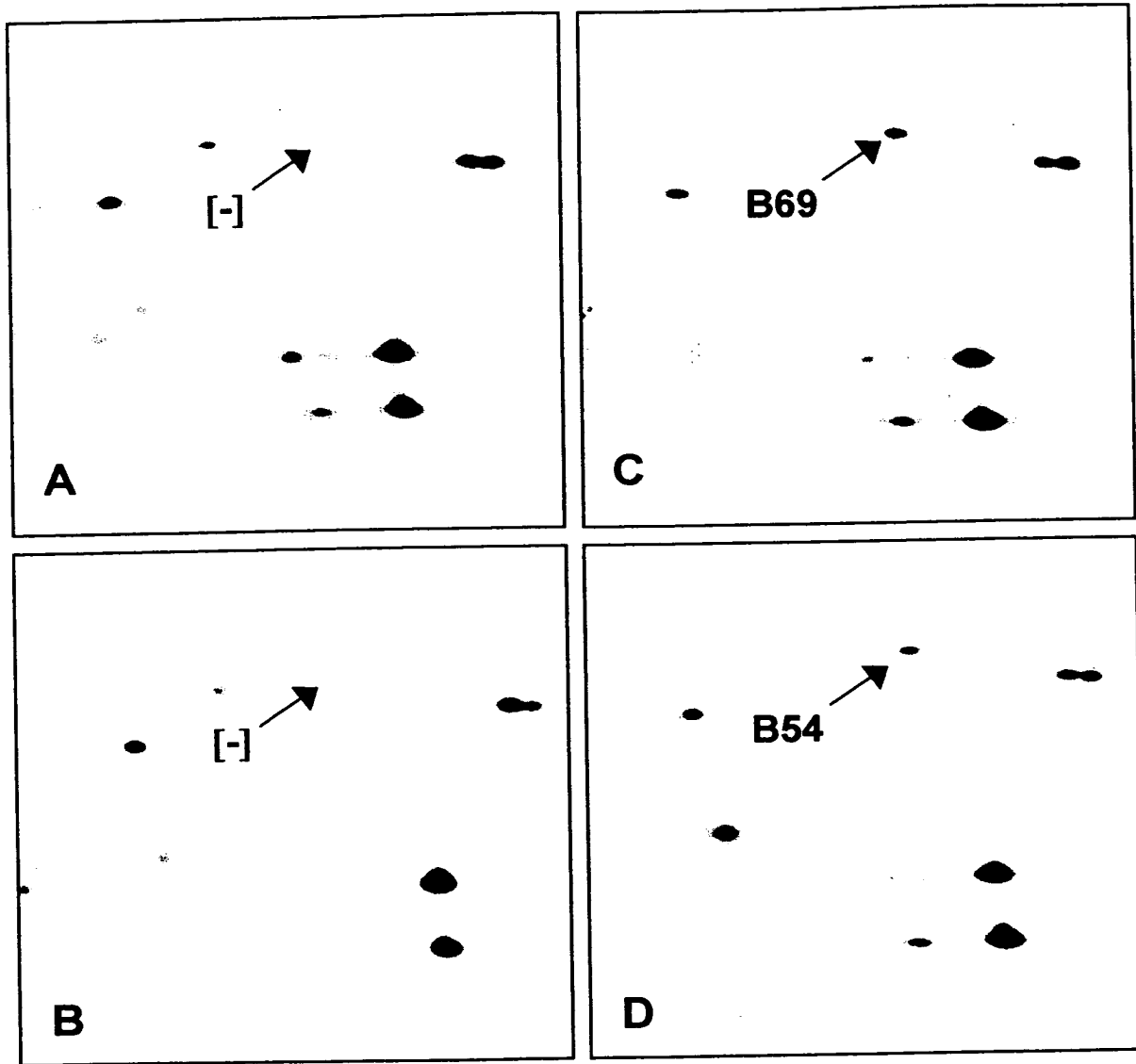
31/35



n

Fig.5

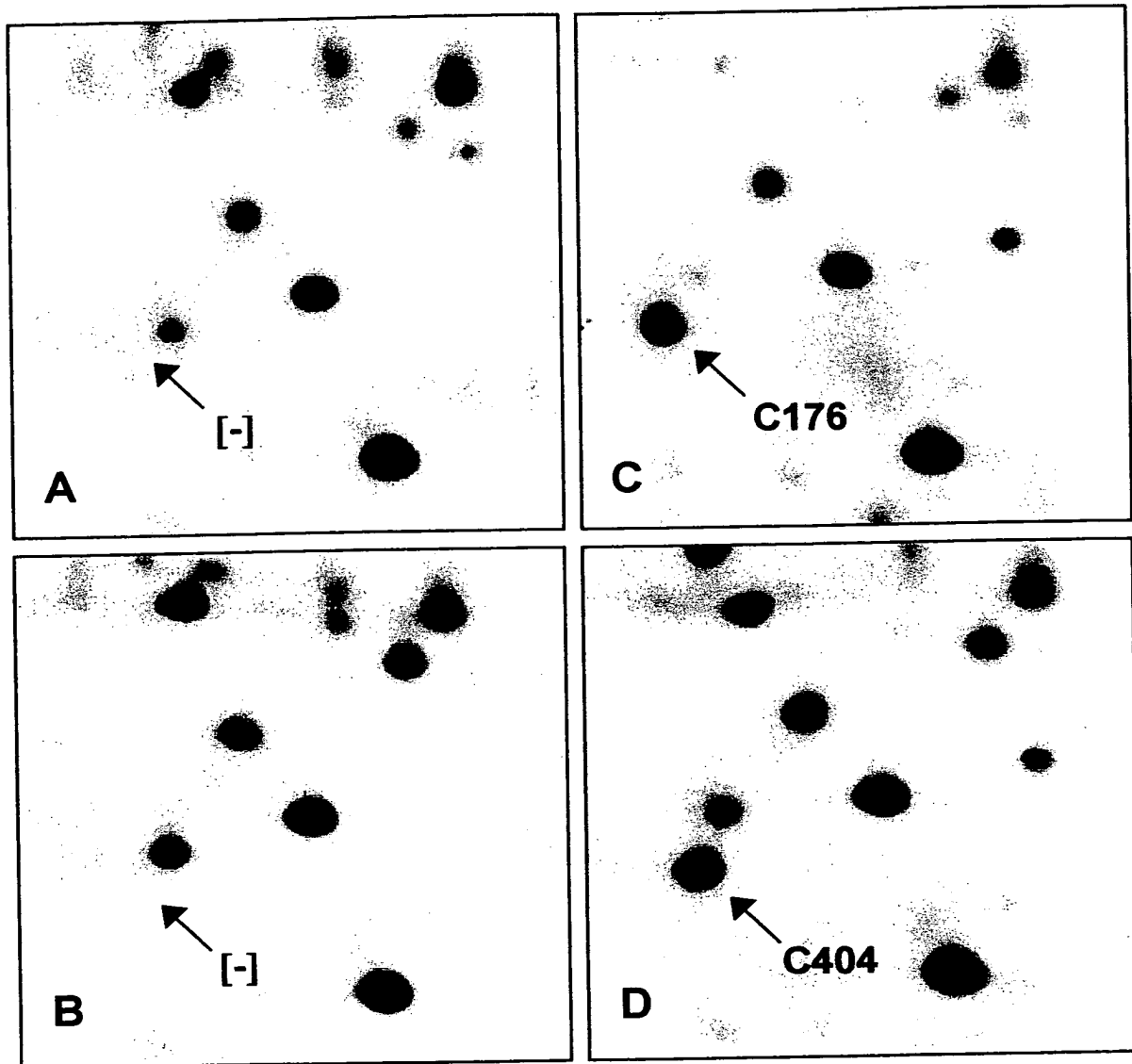
32/35



O

Fig.5

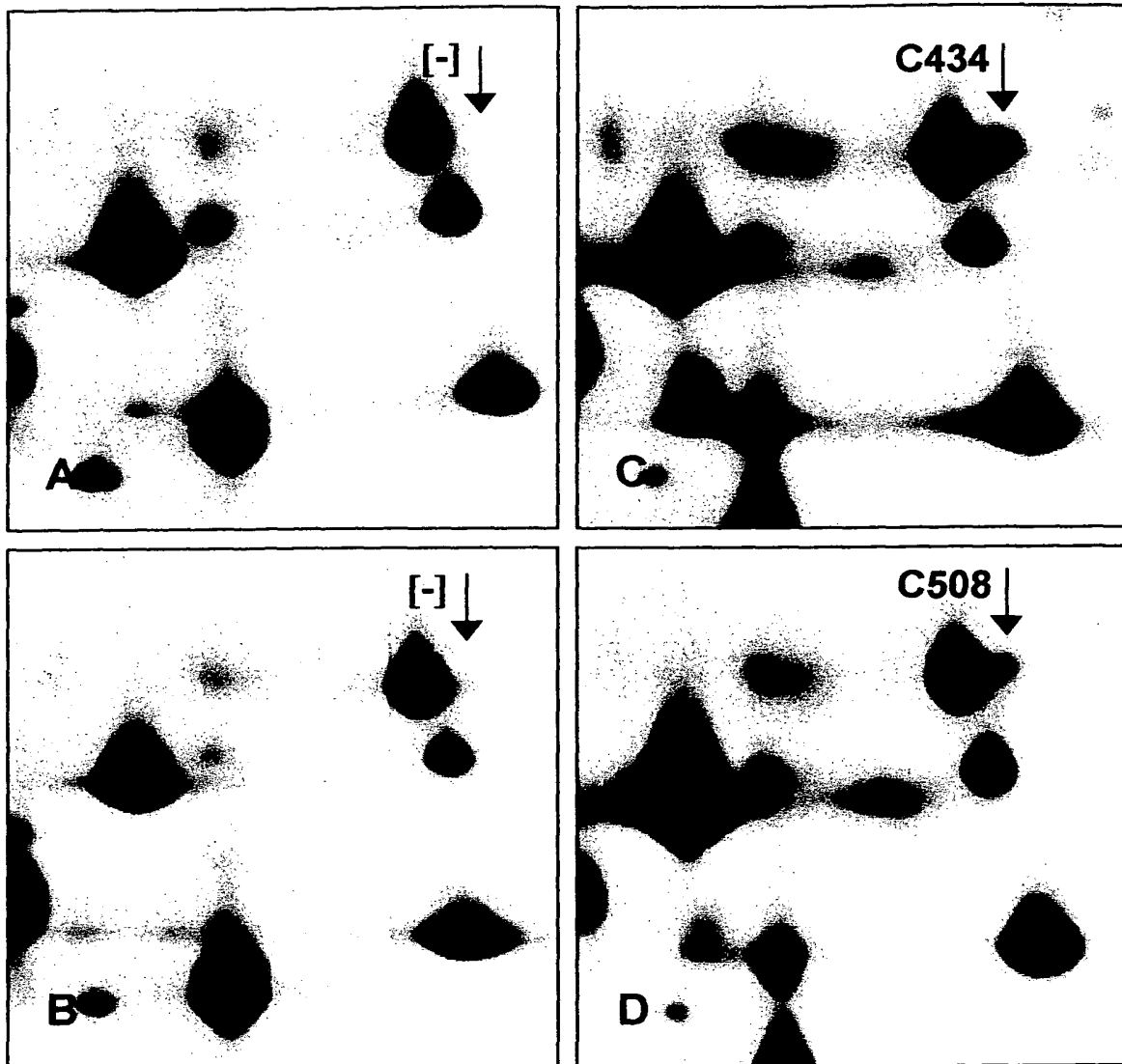
33/35



p

Fig. 5

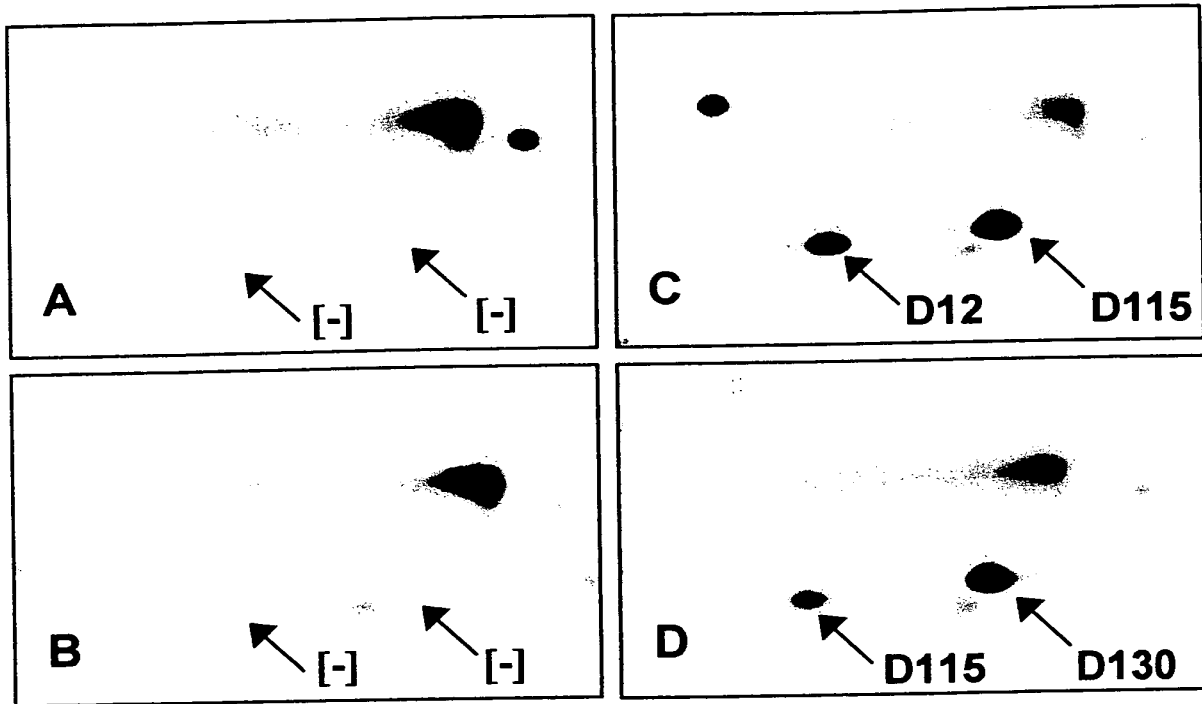
34/35



q

Fig. 5

35/35



r

Fig. 5